ALS Canada Ltd.

2103 Dollarton Hwy
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Téléphone: +1 (604) 984 0221 Télécopieur: +1 (604) 984 0218
www.alsglobal.com/geochemistry

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

Finalisée date: 5-OCT-2018
Compte: OSIKLI

CERTIFICAT TM18232558

Projet: CXE5505D18-006

Bon de commande #: OL-176976

Ce rapport s'applique aux 259 échantillons de carotte forage soumis à notre laboratoire de Timmins, ON, Canada le 19-SEPT-2018.

Les résultats sont transmis à:

YVES ALLAIRE MIRELA SARACI	OSIKLI EXPLORATION MANAGERS FUSION SUPPORT	MIKE FELL

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-21d	Notation déchantillon-ClientBarCode dup
SPL-21d	Échantillon fractionné - dupliquer
PUL-31d	Pulvériser fractionné - dupliquer
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-21	Entrée échantillon - Code barre client
CRU-36	Granulation - 85% <2mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

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

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE TM18232558

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112407		3.43	85.3		<0.005	
CAOND112408		3.39			<0.005	
CAOND112409		3.26			<0.005	
CAOND112410		3.43			<0.005	
CAOND112411		3.30			<0.005	
CAOND112412		3.50			<0.005	
CAOND112413		3.24			<0.005	
CAOND112414		3.17			<0.005	
CAOND112415		0.10			0.569	
CAOND112416		3.27			<0.005	
CAOND112417		3.34			<0.005	
CAOND112418		3.21			<0.005	
CAOND112419		3.23			<0.005	
CAOND112420		2.07			<0.005	
CAOND112421		3.33			<0.005	
CAOND112422		3.34			<0.005	
CAOND112423		3.14			<0.005	
CAOND112424		3.33			<0.005	
CAOND112425		<0.02			<0.005	
CAOND112426		2.93			<0.005	
CAOND112427		3.24			<0.005	
CAOND112428		3.29			<0.005	
CAOND112429		3.33			<0.005	
CAOND112430		0.22			4.97	5.03
CAOND112431		3.66			<0.005	
CAOND112432		3.45			<0.005	
CAOND112433		3.22			<0.005	
CAOND112434		3.24			<0.005	
CAOND112435		3.27			<0.005	
CAOND112436		3.37			<0.005	
CAOND112437		3.18			<0.005	
CAOND112438		3.45			<0.005	
CAOND112439		3.48			<0.005	
CAOND112440		3.53			<0.005	
CAOND112441		3.56			<0.005	
CAOND112442		3.26			<0.005	
CAOND112443		3.79			<0.005	
CAOND112444		3.30			<0.005	
CAOND112445		0.11			1.330	
CAOND112446		3.44	85.7		<0.005	

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Finalisée date: 5-OCT-2018
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Projet: CXE5505D18-006

CERTIFICAT D'ANALYSE TM18232558

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112447		3.46		89.1	<0.005	
CAOND112448		3.20		92.2	<0.005	
CAOND112449		3.17			0.006	
CAOND112450		1.44			<0.005	
CAOND112451		3.30			<0.005	
CAOND112452		3.07			<0.005	
CAOND112453		3.62			<0.005	
CAOND112454		3.10			<0.005	
CAOND112455		3.11			<0.005	
CAOND112456		3.14			<0.005	
CAOND112457		3.18			<0.005	
CAOND112458		3.08			<0.005	
CAOND112459		2.20			<0.005	
CAOND112460		0.09			0.525	
CAOND112461		1.97			<0.005	
CAOND112462		3.08			<0.005	
CAOND112463		3.15	86.3		<0.005	
CAOND112464		3.10			<0.005	
CAOND112465		3.38			<0.005	
CAOND112466		2.09			0.005	
CAOND112467		3.42			<0.005	
CAOND112468		3.63			<0.005	
CAOND112469		3.63			<0.005	
CAOND112470		2.05			<0.005	
CAOND112471		3.59			<0.005	
CAOND112472		3.27			<0.005	
CAOND112473		3.43			<0.005	
CAOND112474		3.21			<0.005	
CAOND112475		0.22			5.21	5.11
CAOND112476		3.45			<0.005	
CAOND112477		3.30			0.005	
CAOND112478		3.18			<0.005	
CAOND112479		3.53			<0.005	
CAOND112480		<0.02			<0.005	
CAOND112481		3.43			<0.005	
CAOND112482		3.67			<0.005	
CAOND112483		3.23			<0.005	
CAOND112484		3.25			<0.005	
CAOND112485		2.35			<0.005	
CAOND112486		2.18	84.2		<0.005	

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

Finalisée date: 5-OCT-2018
Compte: OSIKLI

Projet: CXE5505D18-006

CERTIFICAT D'ANALYSE TM18232558

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112487		3.35		90.4	<0.005	
CAOND112488		3.48		89.0	<0.005	
CAOND112489		3.38			<0.005	
CAOND112490		0.10			1.420	
CAOND112491		3.42			<0.005	
CAOND112492		3.61			<0.005	
CAOND112493		3.36			<0.005	
CAOND112494		3.57			<0.005	
CAOND112495		3.20			<0.005	
CAOND112496		3.41			<0.005	
CAOND112497		3.40			<0.005	
CAOND112498		2.97			<0.005	
CAOND112499		2.26			<0.005	
CAOND112500		0.97			<0.005	
CAOND112501		2.06			0.020	
CAOND112502		3.21			<0.005	
CAOND112503		3.18			<0.005	
CAOND112504		2.28			<0.005	
CAOND112505		1.26			<0.005	
CAOND112506		3.08			0.024	
CAOND112507		2.23			0.014	
CAOND112508		1.94			0.012	
CAOND112509		2.44			<0.005	
CAOND112510		3.50			<0.005	
CAOND112511		3.20			<0.005	
CAOND112512		3.56			<0.005	
CAOND112513		3.11			<0.005	
CAOND112514		3.32			<0.005	
CAOND112515		0.10			0.520	
CAOND112516		3.14			<0.005	
CAOND112517		3.17			<0.005	
CAOND112518		3.23			<0.005	
CAOND112519		3.17			<0.005	
CAOND112520		2.00			<0.005	
CAOND112521		3.42			<0.005	
CAOND112522		3.12			<0.005	
CAOND112523		2.37			<0.005	
CAOND112524		3.01			<0.005	
CAOND112525		<0.02			<0.005	
CAOND112526		3.39			<0.005	

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

Finalisée date: 5-OCT-2018
Compte: OSIKLI

Projet: CXE5505D18-006

CERTIFICAT D'ANALYSE TM18232558

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112527		1.51	92.5	92.2	<0.005	
CAOND112528		2.50		92.3	<0.005	
CAOND112529		3.73			<0.005	
CAOND112530		0.21			5.19	5.06
CAOND112531		3.24			<0.005	
CAOND112532		3.34			<0.005	
CAOND112533		3.26			<0.005	
CAOND112534		3.31			<0.005	
CAOND112535		3.43			<0.005	
CAOND112536		3.57			<0.005	
CAOND112537		3.51			<0.005	
CAOND112538		3.21			<0.005	
CAOND112539		3.18			<0.005	
CAOND112540		3.11			<0.005	
CAOND112541		3.05			<0.005	
CAOND112542		3.09			<0.005	
CAOND112543		3.11			<0.005	
CAOND112544		3.01			<0.005	
CAOND112545		0.10			1.295	
CAOND112546		3.12	77.1		<0.005	
CAOND112547		3.15	86.9		<0.005	
CAOND112548		3.27			<0.005	
CAOND112549		3.14			<0.005	
CAOND112550		1.48			<0.005	
CAOND112551		2.99			<0.005	
CAOND112552		3.51			<0.005	
CAOND112553		2.01			<0.005	
CAOND112554		1.39			<0.005	
CAOND112555		3.19			<0.005	
CAOND112556		2.59			<0.005	
CAOND112557		2.94			<0.005	
CAOND112558		2.31			<0.005	
CAOND112559		2.11			<0.005	
CAOND112560		0.10			0.519	
CAOND112561		2.11			<0.005	
CAOND112562		2.11			<0.005	
CAOND112563		2.08			<0.005	
CAOND112564		2.15			<0.005	
CAOND112565		2.84			<0.005	
CAOND112566		2.64	88.7		<0.005	

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Projet: CXE5505D18-006

CERTIFICAT D'ANALYSE TM18232558

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112567		2.99		91.2	0.007	
CAOND112568		3.14		87.0	<0.005	
CAOND112569		2.99			<0.005	
CAOND112570		2.28			<0.005	
CAOND112571		3.17			<0.005	
CAOND112572		3.12			<0.005	
CAOND112573		3.20			<0.005	
CAOND112574		3.26			<0.005	
CAOND112575		0.21			5.47	5.00
CAOND112576		3.03			<0.005	
CAOND112577		2.88			<0.005	
CAOND112578		3.01			<0.005	
CAOND112579		3.29			<0.005	
CAOND112580		<0.02			<0.005	
CAOND112581		3.28			<0.005	
CAOND112582		3.23			<0.005	
CAOND112583		3.33			<0.005	
CAOND112584		3.25			<0.005	
CAOND112585		3.15			<0.005	
CAOND112586		3.24			<0.005	
CAOND112587		3.16			<0.005	
CAOND112588		3.25			<0.005	
CAOND112589		3.48			<0.005	
CAOND112590		0.10			1.485	
CAOND112591		3.40			<0.005	
CAOND112592		3.27			<0.005	
CAOND112593		3.46			<0.005	
CAOND112594		3.11			<0.005	
CAOND112595		3.21			<0.005	
CAOND112596		3.19			<0.005	
CAOND112597		3.04			<0.005	
CAOND112598		3.31			<0.005	
CAOND112599		3.14			<0.005	
CAOND112600		1.45			<0.005	
CAOND112601		3.19			<0.005	
CAOND112602		3.25			<0.005	
CAOND112603		3.21			<0.005	
CAOND112604		3.12			<0.005	
CAOND112605		3.26			<0.005	
CAOND112606		3.39	89.1		<0.005	

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Projet: CXE5505D18-006

CERTIFICAT D'ANALYSE TM18232558

Description échantillon / Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112607	3.34		91.4	<0.005	
CAOND112608	3.37		90.4	<0.005	
CAOND112609	3.37			<0.005	
CAOND112610	3.35			<0.005	
CAOND112611	2.26			<0.005	
CAOND112612	3.23			0.018	
CAOND112613	3.27			<0.005	
CAOND112614	3.40			<0.005	
CAOND112615	0.10			0.506	
CAOND112616	3.12			<0.005	
CAOND112617	3.19			<0.005	
CAOND112618	3.14			<0.005	
CAOND112619	2.25			<0.005	
CAOND112620	2.21			<0.005	
CAOND112621	3.52			<0.005	
CAOND112622	3.41			<0.005	
CAOND112623	3.49			<0.005	
CAOND112624	3.23			<0.005	
CAOND112625	<0.02			<0.005	
CAOND112626	2.96			<0.005	
CAOND112627	3.54			<0.005	
CAOND112628	3.45			<0.005	
CAOND112629	3.43			<0.005	
CAOND112630	0.21			5.20	5.23
CAOND112631	3.22			<0.005	
CAOND112632	3.43		88.7	<0.005	
CAOND112633	3.16		89.4	<0.005	
CAOND112634	3.42			<0.005	
CAOND112635	3.55			<0.005	
CAOND112636	3.35			<0.005	
CAOND112637	3.45			<0.005	
CAOND112638	3.09			<0.005	
CAOND112639	3.21			<0.005	
CAOND112640	3.17			<0.005	
CAOND112641	3.82			<0.005	
CAOND112642	3.51			<0.005	
CAOND112643	3.40			<0.005	
CAOND112644	3.43			<0.005	
CAOND112645	0.10			1.400	
CAOND112646	3.56	84.6	87.7	<0.005	

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Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu 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
CAOND112647		3.32		88.6	<0.005	
CAOND112648		3.12			<0.005	
CAOND112649		3.27			<0.005	
CAOND112650		1.51			<0.005	
CAOND112651		3.20			0.011	
CAOND112652		3.37			0.006	
CAOND112653		2.25			<0.005	
CAOND112654		2.52			<0.005	
CAOND112655		1.72			<0.005	
CAOND112656		1.46			<0.005	
CAOND112657		3.13			<0.005	
CAOND112658		3.14			<0.005	
CAOND112659		3.39			<0.005	
CAOND112660		0.10			0.494	
CAOND112661		3.26			<0.005	
CAOND112662		3.69			<0.005	
CAOND112663		3.48			<0.005	
CAOND112664		3.37			<0.005	
CAOND112665		3.44			<0.005	

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CERTIFICAT D'ANALYSE TM18232558

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: Au-AA24 Au-GRA22

Traité à ALS Timmins, Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applique à la Méthode:

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