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: **LAC DES ILES MINES LTD. (NAP)**
556 TENTH AVE
THUNDER BAY ON P7B 2R2

Finalized Date: 13-SEP-2019
Account: MZI

CERTIFICATE TB19213281

Project: MZI_TB19194535

This report is for 12 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 27-AUG-2019.

The following have access to data associated with this certificate:

KAITLYN CHOVANCAK	SAM DAVIES	DENIS DECHARTE
CLAIRE MCGUINNESS	DAVE PECK	LDIM WEBTRIEVE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
Cu-OG62	Ore Grade Cu - Four Acid	
Ni-OG62	Ore Grade Ni - Four Acid	
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

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 *****

Comments: **Re-analysis results for samples originally reported on certificate TB19194535**

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TB19213281

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppb 1	PGM-ICP23 Pd ppb 1	PGM-ICP23 Pt ppb 5	ME-ICP61 Cu ppm 1	ME-ICP61 Ni ppm 1	ME-ICP61 Co ppm 1	ME-ICP61 Mg % 0.01	ME-ICP61 Ag ppm 0.5	Cu-OG62 Cu ppm 10	Ni-OG62 Ni ppm 10
AC19-100603		53	398	160	443	354	28	1.71	<0.5		
AC19-100604		124	916	203	1055	783	41	2.15	0.7		
AC19-100605		173	1630	203	1300	1110	57	2.98	0.8		
AC19-100606		70	696	146	691	459	28	1.70	<0.5		
AC19-100607		213	3520	825	>10000	>10000	994	4.07	4.1	15900	44700
AC19-100608		127	1640	232	1385	905	42	2.77	1.0		
AC19-100609		56	526	99	573	494	37	3.26	<0.5		
AC19-100610		49	359	58	475	506	45	4.18	<0.5		
AC19-100611		39	323	57	334	398	45	4.21	<0.5		
AC19-100612		54	408	75	410	505	43	3.76	<0.5		
AC19-100613		139	1120	163	1055	971	48	2.98	0.5		
AC19-100614		157	1130	168	1315	1160	48	3.20	0.7		

Comments: **Re-analysis results for samples originally reported on certificate TB19194535**

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CERTIFICATE OF ANALYSIS TB19213281

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Cu-OG62	FND-02	ME-ICP61	ME-OG62
Ni-OG62	PGM-ICP23		