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: 18-NOV-2019
This copy reported on
19-NOV-2019
Account: MZI

CERTIFICATE TB19282865

Project: MZI_TB19247023

This report is for 7 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 8-NOV-2019.

The following have access to data associated with this certificate:

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

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	
Ni-OG62	Ore Grade Ni - Four Acid	

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 TB19247023**

Signature:

Saa Traxler, General Manager, North Vancouver

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CERTIFICATE OF ANALYSIS TB19282865

Sample Description	Method / Analyte / Units / LOD	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
PP19-100838		367	388	59	5.54	<0.5		
PP19-100839		268	308	56	5.02	<0.5		
PP19-100840		152	216	47	4.49	0.5		
PP19-100841		>10000	>10000	978	3.92	4.8	15700	44000
PP19-100842		252	349	65	5.32	<0.5		
PP19-100843		136	456	61	7.82	<0.5		
PP19-100844		372	492	85	7.82	0.6		

Comments: **Re-analysis results for samples originally reported on certificate TB19247023**

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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			