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: 15-MAR-2019
Account: MZI

CERTIFICATE TB19054613

Project: MZI_TB18320951

This report is for 78 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 6-MAR-2019.

The following have access to data associated with this certificate:

KAITLYN CHOVANCAK	DENIS DECHARTE	GARY DESCHUTTER
CLAIRE MCGUINNESS	DAVE PECK	LDIM WEBTRIEVE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	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 TB18320951**

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TB19054613

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppb 1	PGM-ICP23 Pd ppb 1	PGM-ICP23 Pt ppb 5
X788013		<1	1	<5
X788014		4560	2020	1300
X788015		3	47	11
X788016		3	44	11
X788017		3	44	17
X788018		1	43	10
X788019		3	48	15
X788020		1	44	11
X788021		4	62	18
X788022		7	47	9
X788023		6	43	7
X788024		6	55	16
X788025		3	49	10
X788026		3	36	7
X788027		4	44	12
X788028		5	51	13
X788029		4	34	10
X788030		5	46	11
X788031		6	52	13
X788032		6	59	15
X788033		NSS	NSS	NSS
X788034		9	63	17
X788035		6	56	13
X788036		5	46	13
X788037		4	52	16
X788038		5	48	11
X788039		5	43	9
X788040		4	35	9
X788041		5	48	14
X788042		4	39	8
X788043		5	51	10
X788044		7	64	9
X788045		5	43	9
X788046		2	15	<5
X788047		4	57	13
X788048		3	45	11
X788049		3	46	9
X788050		1	46	10
X788051		3	64	15
X788052		3	36	7

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CERTIFICATE OF ANALYSIS TB19054613

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppb 1	PGM-ICP23 Pd ppb 1	PGM-ICP23 Pt ppb 5
X788053		<1	2	<5
X788054		2	31	9
X788055		3	54	13
X788056		5	54	14
X788057		5	47	14
X788058		3	57	14
X788059		3	53	14
X788060		4	48	11
X788061		4	50	11
X788062		31	176	39
X788063		15	132	32
X788064		9	124	30
X788065		4	76	26
X788066		4	122	38
X788067		1	85	33
X788068		5	89	27
X788069		24	244	40
X788070		4	58	18
X788071		5	68	18
X788072		4	81	24
X788073		NSS	NSS	NSS
X788074		<1	30	28
X788075		7	78	16
X788076		5	81	20
X788077		5	98	24
X788078		13	147	31
X788079		17	129	28
X788080		9	137	27
X788081		10	90	22
X788082		<1	38	6
X788083		<1	2	<5
X788084		<1	54	25
X788085		<1	24	<5
X788086		2	43	29
X788087		<1	53	42
X788088		<1	37	6
X788089		<1	22	<5
X788090		NSS	NSS	NSS

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CERTIFICATE OF ANALYSIS TB19054613

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.

Applies to Method: ALL METHODS

LABORATORY ADDRESSES

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

Applies to Method: FND-02 PGM-ICP23