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**Prospecting &
Manual Stripping
Work Report**

**on the
Kamiskotia Property**

**Claim Cell 598021
Provincial Grid Cell 42A12A121
Robb Township
Porcupine Mining Division**

**For
Claim Holder, Lance Eden**

Work Performed by Lance Eden

Prepared by: David Clement
and
Lance Eden
June 30th 2022

TABLE OF CONTENTS

INTRODUCTION	1
LOCATION AND ACCESS	2
CLAIMS	2
BACKGROUND	3
OVB Stripping and Sampling Program	3
RESULTS SUMMARY	4
LIST OF SAMPLES and UTM Locations	4

LIST OF FIGURES:

Location Map	Fig. 1
Claim Map	Fig. 2
Geology Map	Fig. 3
Sketch of Work	Fig. 4
Areas of Work	Fig. 5
Regional Sat Image	Fig. 6
Local Sat Image	Fig. 7

APPENDIX:

- A: Work Logs
- B: Expenditures, Totals applied for
- C: Certificate of Analysis (Assays)
- D: Assay Invoice (Receipt)

INTRODUCTION

Immediately following the acquisition of two cell claims in Robb Township, in July of 2020, a prospecting program was undertaken by the claim holder on the "Kamiskotia Property". The property consists of two registered claim cells, which are partly broken up and occupied by two full patent claims and one surface rights claim. The surface rights claim is owned by the claim holder. The property is situated in the southeast land area of Kamiskotia Lake. The work was carried out intermittently between July 15 to 31 of 2020 on claim 598021 (the west claim). After doing a boots on the ground recon, walking both claims, (the property) the prospecting work was ultimately focused on a topographic high in the northeast area of the west claim, where some sulphide mineralization in quartz and an old shaft was encountered, of which no documentation has been found yet. This became a priority target and thus the focus of ensuing work. This report will discuss the work conducted and results achieved in that "priority target" area from this program.

LOCATION AND ACCESS

2

The Kamiskotia Property is located at the south-southeast end of Kamiskotia Lake, in Robb Township, Porcupine Mining Division, in the District of Cochrane. It consists of two registered claim cells.

The property is situated approximately 30 km north west of Timmins, Ontario.

Access is gained by travelling west from Timmins on Hwy 101, to the Kamiskotia Hwy turn-off and travelling about another 25 km on that Hwy where it crosses the property.

CLAIMS

598021 1 CELL LANCE EDEN 100 %

599087 1 CELL LANCE EDEN 100 %

Work conducted on cell 598021

The exploration and mining history of the Kamiskotia area is well known and documented, going back to about one hundred years. A couple of past producers of the area are the Kam Kotia Mine and the Jameland Mine, both having mined Copper, Zinc, Gold and Silver.

The property discussed in this report is situated approximately 3 to 4 km south of these past producing mines.

An old shaft of unknown date has been located on the property and no documentation of this historic work has been found by the claim holder as of yet.

OVB STRIPPING and SAMPLING PROGRAM

An old shaft and some exposed mineralized quartz was located while walking the property. One day was spent walking the entire property and nine days of manual stripping and sampling was conducted in and around the newly discovered shaft area. Quartz veining was successfully exposed in three areas. One of about 15 metres by 2 metres going south from the shaft. A second area was exposed for about 15 metres by 2 metres also, going west from the first area exposed. A third area north east of the shaft was stripped, exposing a large quartz lobe of about 15 metres by 4 metres. The first quartz vein going south is fairly barren of sulphide mineralization. The second quartz area stripped, going west at the bottom of the hill is well mineralized with mainly chalcopyrite, malachite and a bit of azurite. North east of the shaft a lot of feldspar is observable with the quartz but the distribution of it is not distinguishable at this time. In this same area, chalcopyrite and malachite is also present, however there appears to be more pyrite in this area than the two others. Twelve samples were collected, however only six of these were sent for assay. Assay results are included further in this report.

SUMMARY

4

The program was successful in exposing quartz veining with areas that are well mineralized. It was also successful in defining that the system as a whole contains high concentrations of copper and silver and highly anomalous in gold. Copper values ran as high and above 1 %, silver values up to 13.8 g/t and gold values up to 0.81 g/t. The full extent of structures, quartz veining and mineralization has not been fully exposed due to limitations of manual stripping. For this reason the distribution and understanding of such is not fully known yet. The encouraging results warrant more work on the claim, especially around the same area. More stripping should be done to get a better picture and understanding of structures and distribution of mineralization.

LIST OF SAMPLES

SAMPLE	LOCATION	DESCRIPTION	Cu %	Ag g/t	Au g/t
#1	bottom of hill	quartz, cpy, malachite	>1 %	7.5	0.139
#2	bottom of hill	quartz, cpy, malchite	>1 %	13.8	0.512
#3	east of shaft	quartz, feldspar, cpy, py	>1 %	13.3	0.810
#4	east of shaft	quartz, feldspar, py	0.715 %	4.3	0.047
#5	NE of shaft	quartz, feldspar, py, chpy	>1 %	11.7	0.599
#6	NE of shaft	quartz, feldspar, py, chpy	>1 %	5.4	0.228

SAMPLE LOCATIONS (UTM'S)

#1	454282E-5378498N	#4	454299E-5378516N
#2	454271E-5378497N	#5	454302E-5378519N
#3	454298E-5378516N	#6	454303E-5378519N

LOCATION MAP

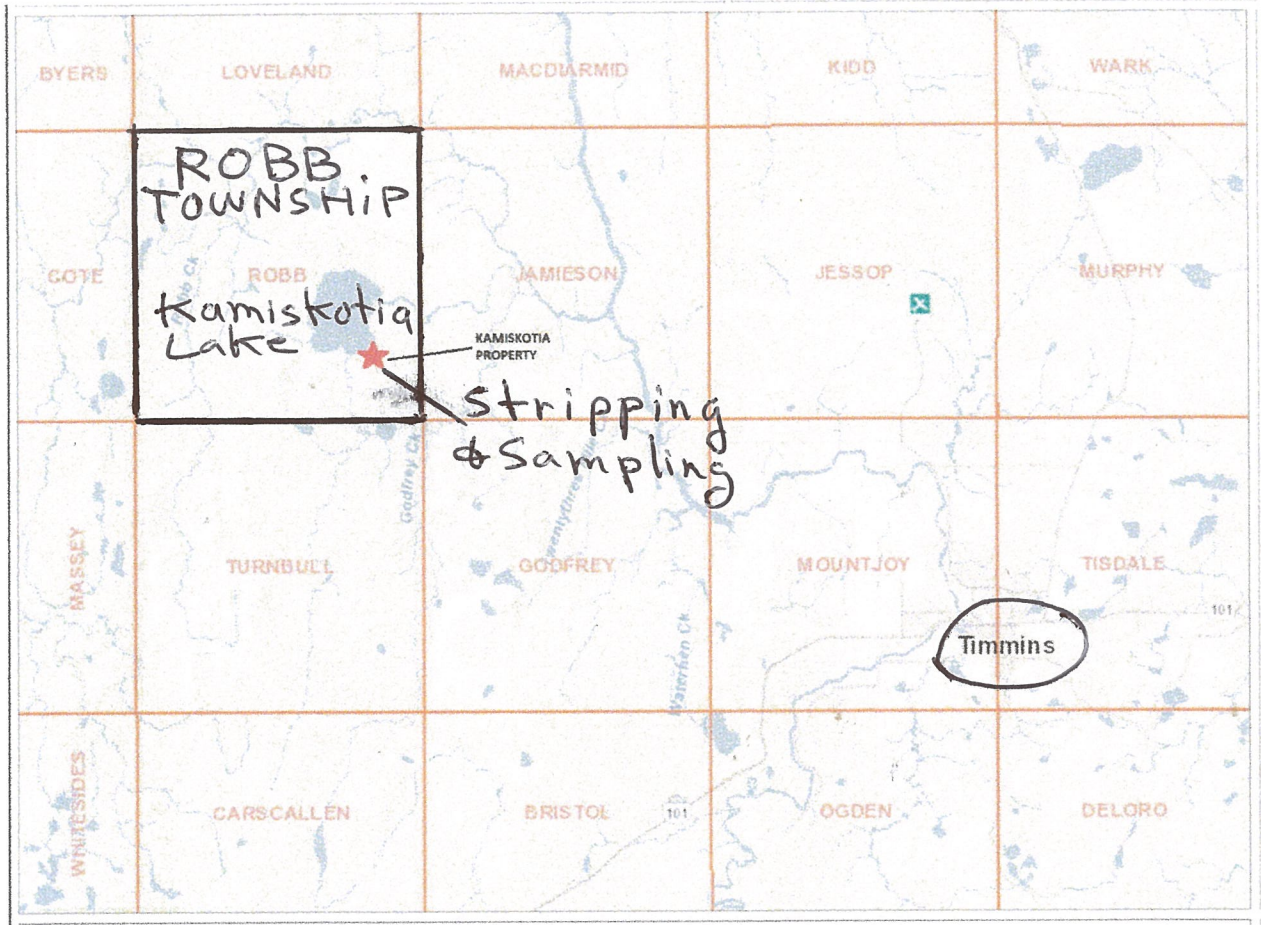


Figure 1

CLAIM MAP

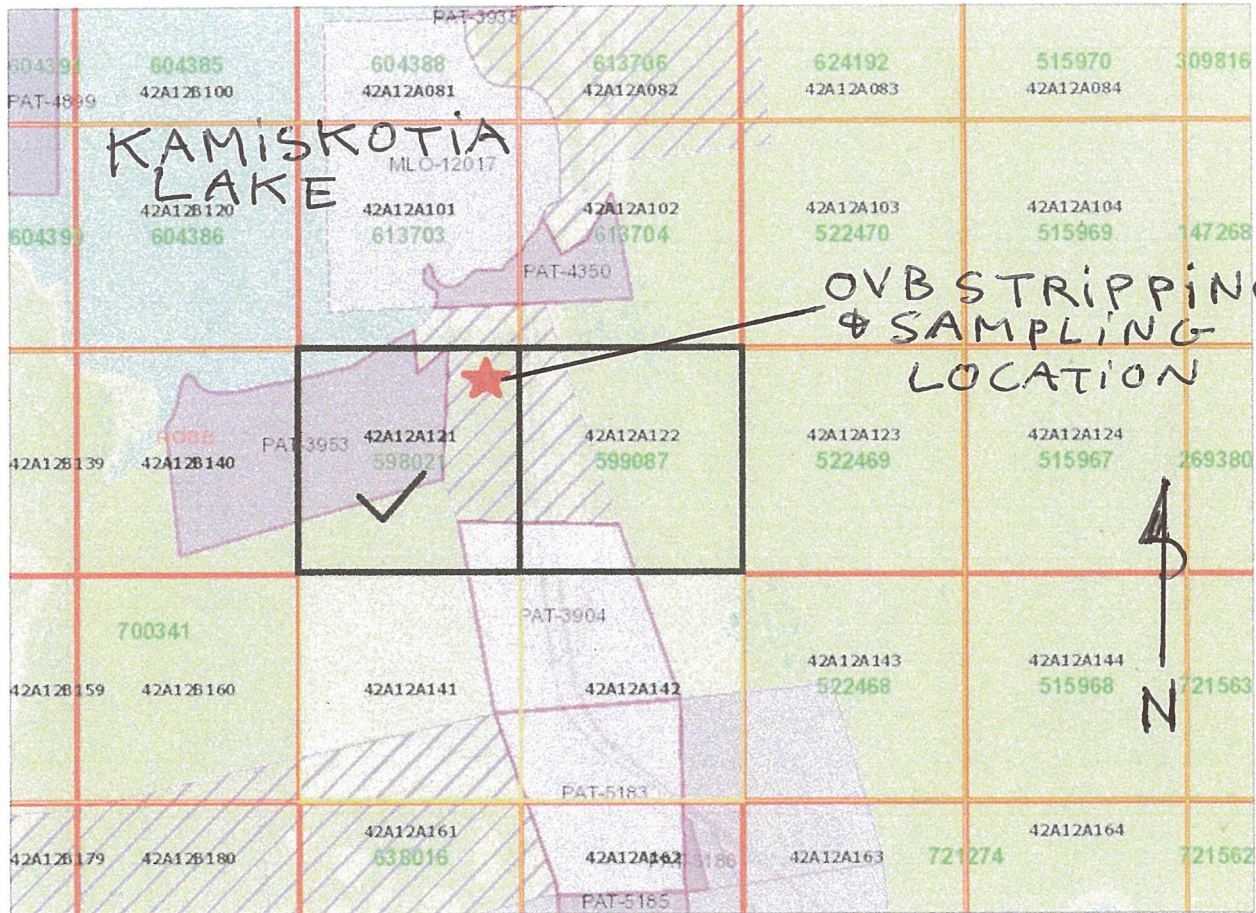


Figure 2

GEOLOGY MAP

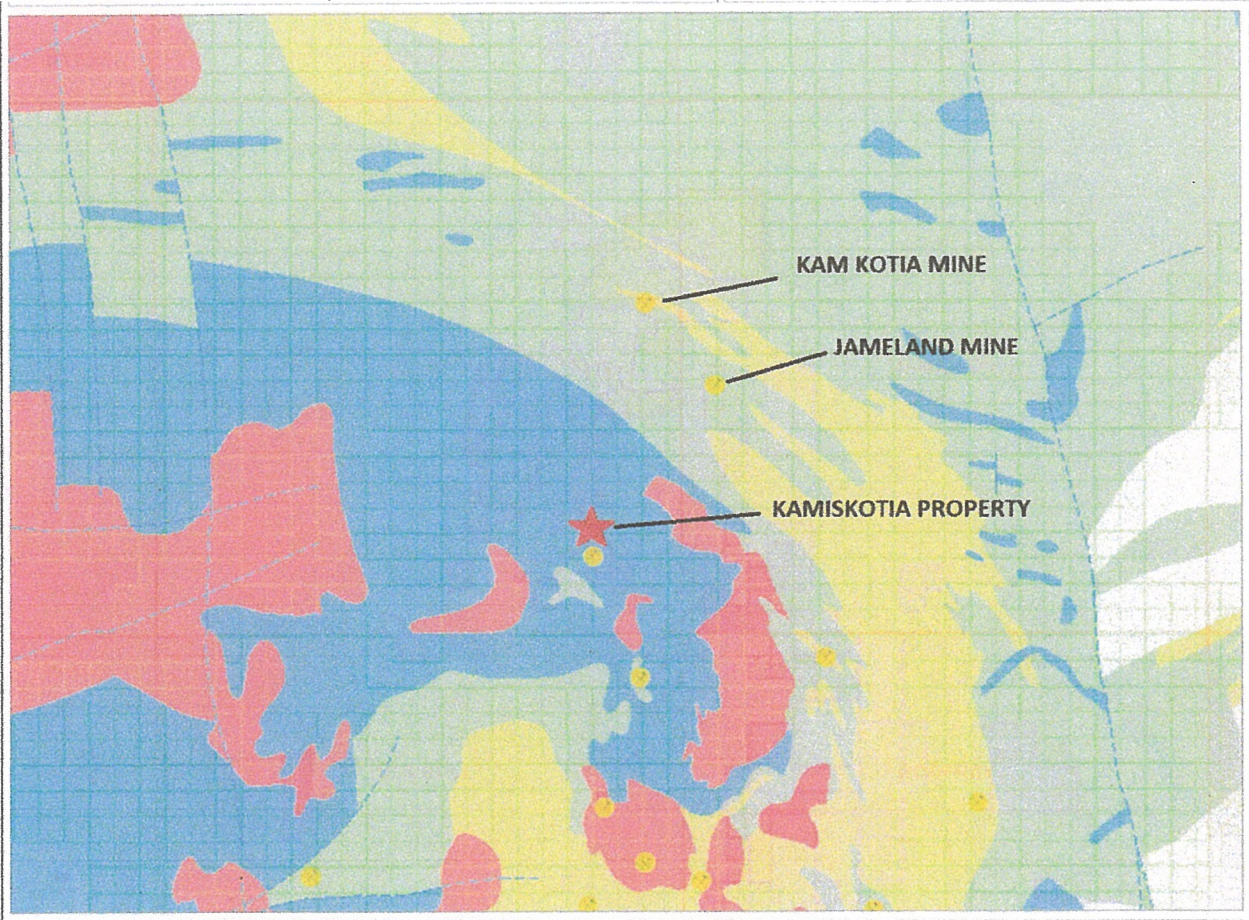
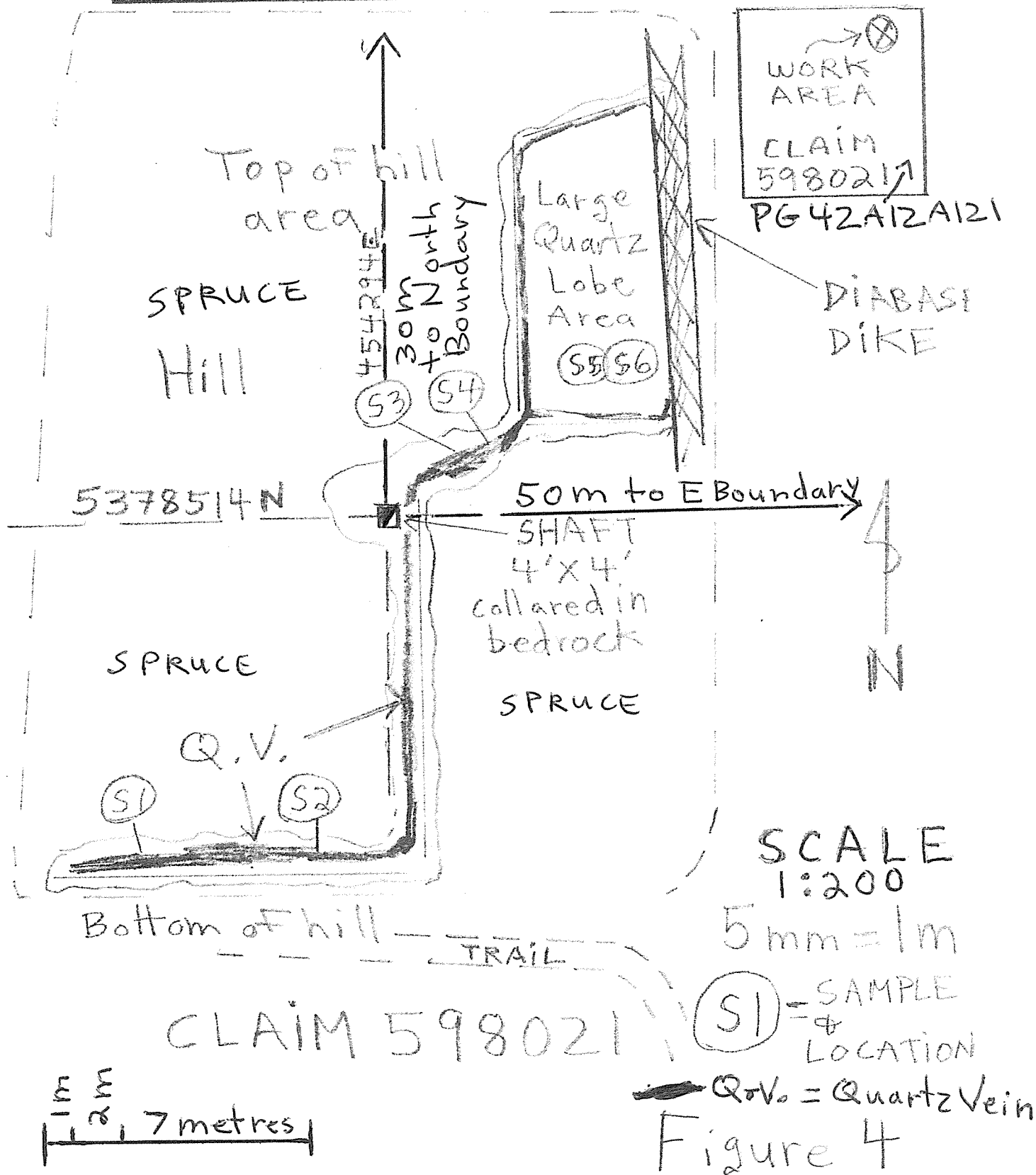


Figure 3

Sketch Map of manual stripping and sampling Area



AREAS OF WORK



Figure 5

AREA 1 General prospecting, no outcrops located. Mainly spruce covered flat to low terrain.

AREA 2 Prospecting followed by a manual stripping and sampling program. Intermittent outcropping running in a north south trend. Slight elevation with mostly spruce cover. Stripping and sampling in north section of AREA.

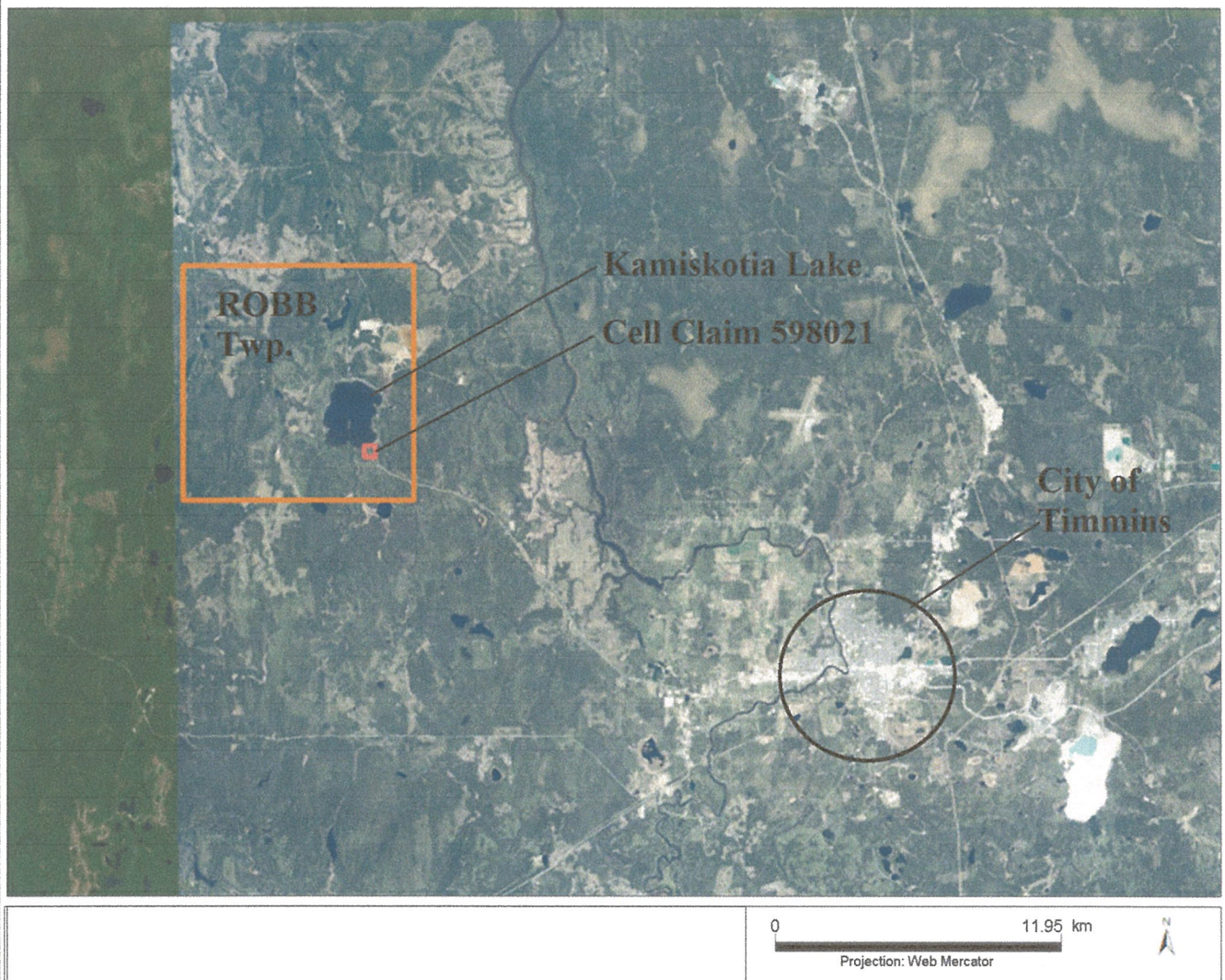


Figure 6

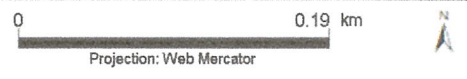
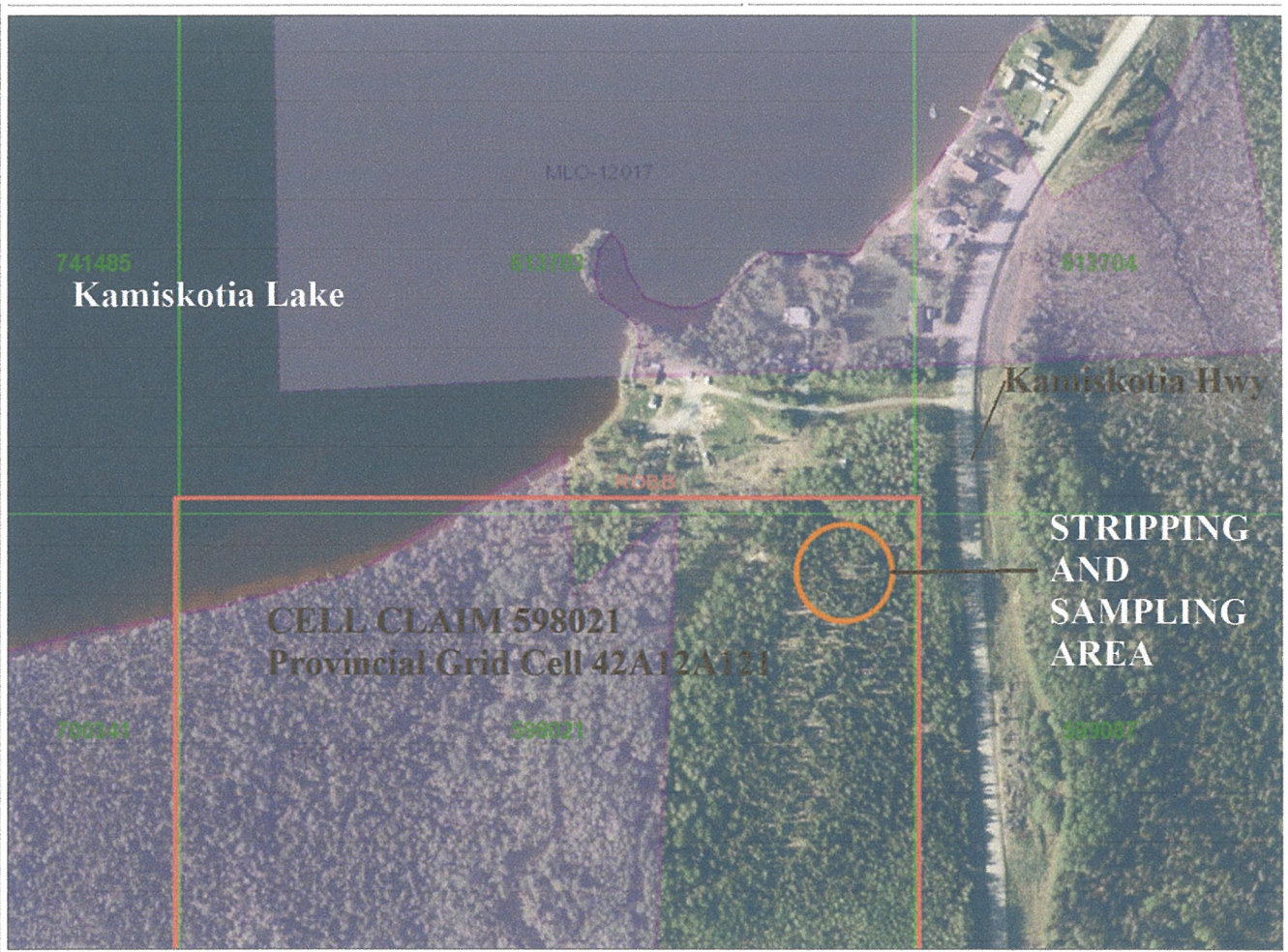


Figure 7

A: WORK LOGS

JULY, 2020 Total of 10 days

J 15 Walk/Traverse both claims in the interest of locating outcrops and follow-up targets. Located an old shaft and some sulphides in quartz.

J16 Start stripping and exposing bedrock around the shaft. Investigate the shaft, which appears to have been collared in bedrock, and is water and debris filled. A sounding test gives a rough depth of about twenty feet.

J19 Continue stripping and following a quartz structure southward from the shaft.

J20 Strip a large and interesting area of mineralized quartz at the bottom of the hill, which appears to be continuous and connected to the previous day's exposed structure , but changes direction.

J21 Continue stripping at the bottom of the hill, and breaking off large pieces of quartz which are all well mineralized with chalcopyrite and malachite.

J25 Continue stripping at the bottom of the hill and collect some samples

J26 Start stripping the area north east of the shaft where a bit of quartz was observed.

J29 Continue stripping area north east of the shaft, which appears to be a large "blob" of quartz and not the usual quartz vein structure.

J30 Manually wash and collect samples from the previous day's area. North east of the shaft.

J31 Revisit the "east of the shaft" area, manually wash and collect samples.

B: EXPENDITURES AND TOTAL COSTS APPLIED

1	10 days work by claim holder at \$350/day	\$3500.00
2	Transportation; Total of 500 km travelled at \$0.50/km	\$ 250.00
3	Assays	\$ 286.00
4	Report writing and submitting	\$ 500.00
Total Costs Applied		\$4,536.00

C :

Quality Analysis ...



Innovative Technologies

Report No.: A20-09293
Report Date: 14-Sep-20
Date Submitted: 12-Aug-20
Your Reference: Maes Mine

Lance H Eden
268 Toke Street
Timmins Ontario P4N 6V5
Canada

ATTN: Lance Eden

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
1A2-Timmins (10g/m t)	QOP AA-Au (Au - Fire Assay AA)	2020-09-14 12:07:37
1E3-Timmins	QOP AquaGeo (Aqua Regia ICPOES)	2020-08-17 10:02:29

REPORT A20-09293

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3.

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Esemé, Ph.D.
Quality Control Coordinator

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Au Ag Cu Results

Activation Laboratories Ltd.

Report: A20-09293

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	0.005	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
#1	0.139	7.5	3.3	>10000	253	<1	41	<2	74	0.06	5	<10	<10	<10	<0.5	<2	0.38	13	18	3.07	<10	<10	<10
#2	0.512	13.8	2.8	>10000	212	<1	50	<2	81	0.07	28	<10	<10	<10	<0.5	<2	0.26	53	20	4.29	<10	<10	<10
#3	0.810	13.3	2.9	>10000	80	<1	103	<2	61	0.03	153	<10	<10	<10	<0.5	<2	0.04	156	16	7.55	<10	<10	<10
#4	0.047	4.3	1.8	7150	71	<1	27	<2	41	0.04	10	<10	<10	<10	<0.5	3	0.10	11	32	1.89	<10	<10	<10
#5	0.599	11.7	0.9	>10000	68	1	16	<2	40	0.05	44	<10	<10	<10	<0.5	<2	0.01	17	29	4.10	<10	<10	<10
#6	0.228	5.4	1.6	>10000	232	3	26	<2	46	0.11	30	<10	<10	11	<0.5	<2	0.19	32	28	3.07	<10	<10	<10

Sample#	Au g/t	Ag ppm	Cu ppm
1	0.139	7.5	>10000
2	0.512	13.8	>10000
3	0.810	13.3	>10000
4	0.047	4.3	7150
5	0.599	11.7	>10000
6	0.228	5.4	>10000

Reproduced
larger
From Original
Above.

Results

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
#1	0.06	0.020	0.006	1.45	<2	<1	2	<0.01	<20	<1	<2	<2	<10	3	<10	<1
#2	0.05	0.017	0.006	2.82	<2	<1	1	<0.01	<20	<1	<2	<2	<10	5	<10	<1
#3	0.02	0.015	0.008	6.90	3	<1	<1	<0.01	<20	4	<2	<2	<10	3	<10	<1
#4	0.02	0.019	0.002	1.17	<2	<1	<1	<0.01	<20	2	<2	<2	<10	3	<10	<1
#5	0.02	0.016	0.008	2.38	<2	<1	1	<0.01	<20	<1	<2	<2	<10	15	<10	<1
#6	0.05	0.021	0.006	1.40	<2	1	1	<0.01	<20	<1	<2	<2	<10	8	<10	<1

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	0.005	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-6 Meas		0.6	0.7	75	1060	<1	21	95	123	7.15	230	<10	919	0.9	<2	0.16	14	76	5.62	20	1	1.17	11
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.59	35.0	0.0680	1.87	13.9
OREAS 134b (AQUA REGIA) Meas		> 100	591	1410				> 5000	> 10000		229						92		11.9				
OREAS 134b (AQUA REGIA) Cert		204	563	1360			130000	177000	221								110		12.25				
OREAS 133a (Aqua Regia) Meas		97.3	303	374				> 5000	> 10000		138		13				22		7.70				
OREAS 133a (Aqua Regia) Cert		97	297	324			48600	106000	140				59				23		7.92				
OREAS 922 (AQUA REGIA) Meas		0.9	0.6	2370	785	<1	32	65	268	2.91	7		84	0.7	9	0.38	19	45	5.33	10		0.47	36
OREAS 922 (AQUA REGIA) Cert		0.851	0.28	2176	730	0.69	34.3	60	256	2.72	6.12		70	0.65	10.3	0.324	19.4	40.7	5.05	7.62		0.376	32.5
OREAS 923 (AQUA REGIA) Meas		1.5	0.7	4650	908	<1	30	87	360	3.05	7		70	0.6	18	0.39	22	42	6.28	10		0.41	34
OREAS 923 (AQUA REGIA) Cert		1.62	0.40	4248	850	0.84	32.7	81	335	2.80	7.07		54	0.61	21.8	0.326	22.2	39.4	5.91	8.01		0.322	30.0
OREAS 907 (Aqua Regia) Meas		1.4	1.0	6600	351	5	3	36	149	1.14	35		242	1.0	17	0.27	42	11	8.09	20		0.35	37
OREAS 907 (Aqua Regia) Cert		1.30	0.540	6370	330	5.64	4.74	34.1	139	0.945	37.0		225	0.870	22.3	0.280	43.7	8.59	8.18	14.7		0.286	36.1
OREAS 218 Meas	0.501																						
OREAS 218 Cert	0.531																						
Oreas 621 (Aqua Regia) Meas		68.7	283	3750	552	12	22	> 5000	> 10000	1.75	77			0.5	<2	1.59	27	29	3.61	10	3	0.37	20
Oreas 621 (Aqua Regia) Cert		68.0	278	3660	520	13.3	25.8	13600	51700	1.60	75.0			0.530	3.85	1.65	27.9	31.3	3.43	9.29	3.93	0.333	19.4
Oreas E1336 (Fire Assay) Meas	0.511																						
Oreas E1336 (Fire Assay) Cert	0.510																						
Method Blank	<0.005																						
Method Blank	<0.005																						

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-6 Meas	0.38	0.104	0.038	0.01	4	18	34		<20	<1	<2	<10	159	<10	5	12
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
OREAS 134b (AQUA REGIA) Meas				16.7												
OREAS 134b (AQUA REGIA) Cert				19.31												
OREAS 133a (Aqua Regia) Meas				11.9	129											
OREAS 133a (Aqua Regia) Cert				10.7	147											
OREAS 922 (AQUA REGIA) Meas	1.28	0.030	0.064	0.39	2	3	16		<20		<2	<10	33	<10	19	18
OREAS 922 (AQUA REGIA) Cert	1.33	0.021	0.063	0.386	0.57	3.15	15.0		14.5		0.14	1.98	29.4	1.12	16.0	22.3
OREAS 923 (AQUA REGIA) Meas	1.42		0.063	0.67	2	3	15		<20		<2	<10	33	<10	18	27
OREAS 923 (AQUA REGIA) Cert	1.43		0.061	0.684	0.56	3.09	13.6		14.3		0.12	1.80	30.6	1.96	14.3	22.5
OREAS 907 (Aqua Regia) Meas	0.22	0.120	0.025	0.08	4	2	13	0.02	<20	2	<2	<10	6	<10	7	50
OREAS 907 (Aqua Regia) Cert	0.221	0.0860	0.0240	0.0660	2.28	2.16	11.7	0.0170	8.04	0.230	0.120	2.15	5.12	0.980	6.52	43.7
OREAS 218 Meas																
OREAS 218 Cert																
Oreas 621 (Aqua Regia) Meas	0.45	0.208	0.035	4.32	107	2	19		<20		<2	<10	12	<10	8	66
Oreas 621 (Aqua Regia) Cert	0.436	0.160	0.0335	4.50	107	2.20	18.9		5.91	0.770	1.62	10.9	1.00	6.87	55.0	
Oreas E1336 (Fire Assay) Meas																
Oreas E1336 (Fire Assay) Cert																
Method Blank																
Method Blank																