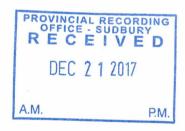
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Technical Report on the 2017 Geological and Geochemical Survey on the Hodgson Claims, Maun Lake Area, N.W.
Ontario

Maun Lake Area (G-319)
Thunder Bay Mining Division

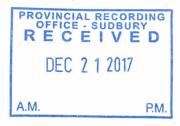


NTS 42-L-7

UTM Zone 16 5589750 N 501750 E Rand Hodgson B.Sc. Jan. 10 2018

Table of Contents page Statement of Work Done.....2 Claim Location Map......3 Claim Map......4 Introduction.....5 Property Description......5 Topography and Drainage......6 Exploration History......6 Regional Geology......7 Property Geology......8 Mineralization.....9 Conclusions and Recommendations......10 References......10 Statement of Qualifications......11 Appendix 1- Sample Descriptions Appendix 2- Assay Certificate Appendix 3- Daily work log

Appendix 4- Map- Geology and sample Locations – Scale 1: 4000



page 2

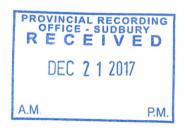
Summary of work done

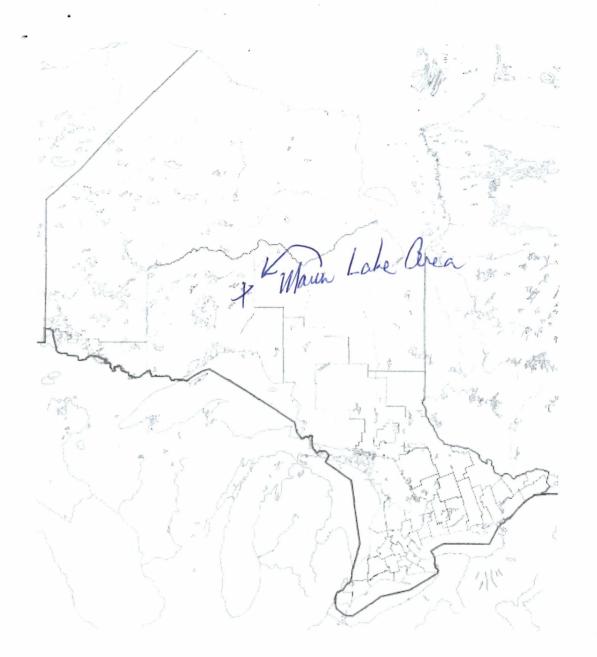
- -2 man days compiling past work done on the claims-MNDM Assessment Files
- -18 man days prospecting on NW pace and compass grid- 100 meter spacing
- -2 man days trenching at location 502019 E 5589885 N
- -2 man days trenching and sampling at location 501613 E 5589882 N
- -2 man days clearing /sampling old trench location 502272 E 5589797 N
- -2 man days trenching/sampling at location 501905 E 5589885 N

Summary

The Maun Township 2017 prospecting program carried out detailed prospecting, mapping and geochemical sampling on claim group #4279020. The main objective was to map and prospect the property with the goal of identifying a possible northeasterly extension of similar lithologies related to the New Athona gold / base metal occurrence located 800 meters to the south-west, south of Hurd Lake. These gold enriched lithologies are described by the author as felsic agglomerates, breccias, and quartz-feldspar porphyries. Similar lithologies have been mentioned in association with the historical "Megan" occurrence which is located on the claims. A connection between these occurrences is inferred.

The prospecting succeeded in delineating this lithology and has identified 2 locations of gold enrichment within it.



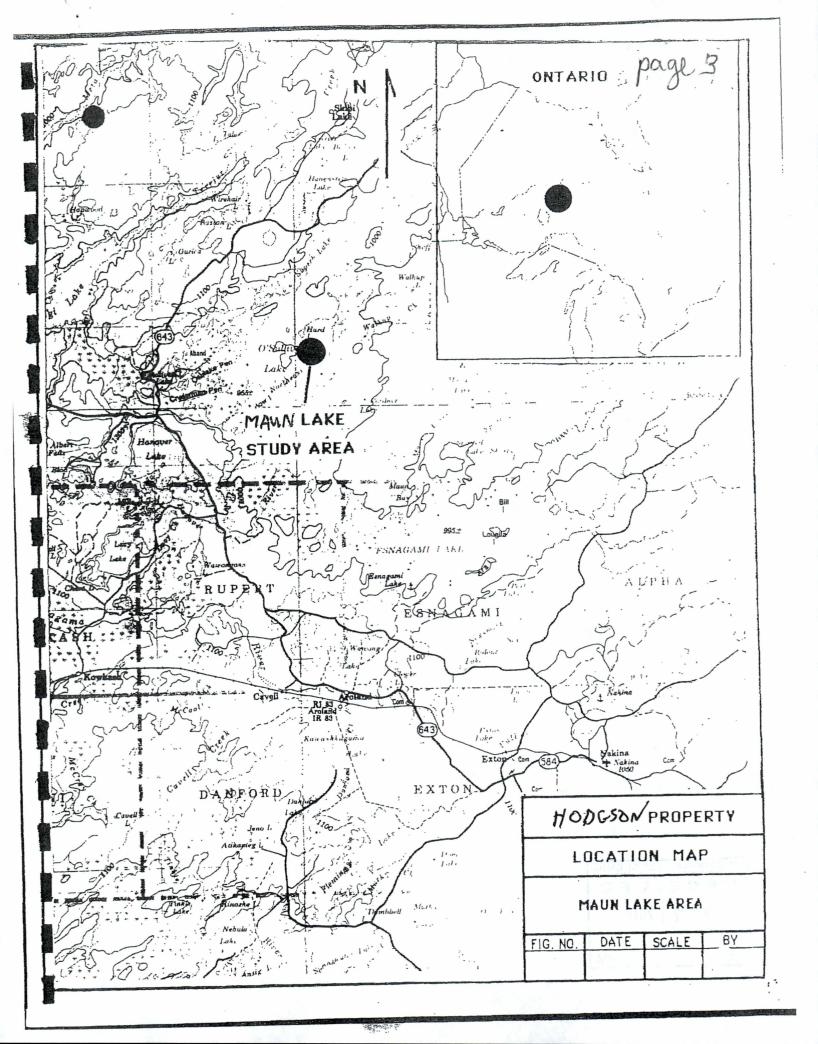


WORK AREA ON ONTARIO MAP

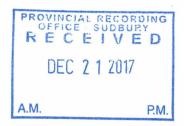
PROVINCIAL RECORDING OFFICE - SUDBURY R E C E I V E D

DEC 2 1 2017

A.M. P.M.



	MINISTRY OF NORTHERN DEVELOPMENT AND MINES CLAIMaps	Enter map title Notes: Enter map n	otes
42792	64 4279	265	Legend Administration Boundaries Mining Divisions Resident Geologist District
210	EL-GROUP # 4279020	4279246	Townships and Areas UTM Grid Geographic Lot Fabric I Geographic Lot Fabric I Other Federal Land Mineral Tenure Grid OMTG Tenure Grid Allienations Withdrawal Notice Unpatented Claim Active Reconciled Pending Disposition Disposition Disposition Disposition Sym bols Camp Pisposition Unknown/Pending Freehold Patent M linding Rights Only Freehold Patent Surface Rights Only Freehold Patent Surface Rights Only
20.00		Hoolgson Claim 4279020 Downloaded Jan-2017	Freehold Patent Surface and Mining Rights Land Use Permit Leasehold Patent Mining Rights Only Leasehold Patent Mining Rights Only Leasehold Patent Surface Rights Only Leasehold Patent Surface and Mining Rights License of Occupation Mining Use Only License of Occupation Surface Use Only License of Occupation Surface and Mining Rights License of Occupation Uses Not Specified Order in Council Tower WHLA Geology Layers MIN Sites AMIS Features Ditl Holes Mineral Occurrences
427117	5 4279251	CLAIMS226 OCATION MAP	age 4
for the use of, or reliance	orthern Development and Mines shall not be liable in any way upon, this map or any information on this map. This map avigation, a plan of survey, routes, nor locations. Imagery Copyright Program; First Basurvey. © Copyright for Comparison.	Projection: Web Mercator ht Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat ase Solutions Inc.; Aéro-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Ontario Parcel data is held by Queen's Printer for Ontario and its licensors and may ad without permission.	SIN TARTO



page 5

Introduction

This report describes a geological and geochemical sampling survey carried out on a six unit claim group- #4279020 - located on the Maun Lake Area sheet (G-319), Thunder Bay Mining

Division, in north-western Ontario. The survey was carried out Aug. 1 - Aug. 14 2017 by Rand Hodgson and Wilson Hodgson of 287 Swanston Ave. Peterborough Ont. It was carried out using combined pace and compass traversing supplemented with GPS location. Traverse lines were directed north-west and south-east with 100 meter separation. Thirty-one rock samples were analyzed for gold using routine fire assay methodology. Ten of these samples were also subjected to whole rock analysis. Results are submitted in the index and are located on the base map (scale 1: 4000). Samples are GPS located. All coordinates are from UTM Zone 16.

Property Description, Location and access

The claim group is situated on the north side of the North-East Arm of O'Sullivan Lake, approximately 37 km. NNW of Nakina, Ont. Access to the property is by road from Nakina to O'Sullivan Lake, by boat across the lake, and then by canoe up the creek which runs parallel to and west of Walkup Creek. The property consists of a single block of 6 claim units centred approximately at UTM location 5589750 N 501750 E - Zone 16. on the Maun Lake Area staking sheet (G-319) The claim registration # is 4279020.

Topography and Drainage

This claim group is situated on the relatively high ground between Hurd Lake to the west and the Walkup Creek network to the east and north. Relief rises gently westward from the creek and reaches a maximum of 20 meters on a series of NW-SE trending ridges which outcrop in the central part of the claims. All four corner sections of the property are low, dominated by overburden/cedar swamp. Outcrop exposure is good (approximately 30%) but concentrated mainly in association with the central ridges.

Exploration History

The area has been mapped by the Geological Survey of Canada (Wilson and Collins, 1904) and the Ontario Geological Survey (Stott, 1984) as well as early mapping by the Ontario Department of Mines (Hopkins, 1916; Kindle, 1929; Moorehouse, 1955)

Gold and copper were first discovered in the O'Sullivan Lake area in the 1920's, centred on showings on the Osulak Peninsula and northeast of the lake, resulting in a staking rush after WW II, when Osulak Mines started to sink a shaft and carry out underground development. Since that time, several operators have attempted to resurrect the property. The most recent, Mining Corp. of Canada, removed 90,000 tons of 0.33 oz./ ton gold. Since 1950, both gold and base metal exploration has been undertaken throughout the O'Sullivan Lake belt but with only limited success.

Eight hundred meters south-west of the property, the New Athona Mines copper-silver-gold occurrence, located 200 m. south-west of Hurd Lake, was investigated by means of 9 shallow drill holes in 1955. The showing consists of 2 mineralized fracture zones containing arsenopyrite, chalcopyrite, pyrite, marcasite, accompanied by quartz sericite carbonate schists. No strike length was determined.

Centrally located on the claims an unknown operator drilled about 4 holes into what is referred to as the Megan- Hurd gold occurrence. The drill target was a narrow sulfide –rich shear zone in felsic volcanic. Assays up to 14,000 ppb.were reported. The Warren copper-nickel occurrences, located 0.5 km.north of the property have been the focus of intermittent activity since the 1950's. Historical exploration activity has resulted in significant polymetallic occurrences being discovered-confirming the mineral potential.

Regional Geology

The property is situated within the Kowkash Greenstone Belt, a fairly typical north-east trending greenstone sequence consisting of a mafic to felsic transition, younging to the north, intercalated with intermediate-felsic and chemical metasediments (iron formation). The interflow sediments are mainly tuffs, tuff breccias and siliceous metasediments, which carry locally massive iron and copper sulfides, with lesser sphalerite magnetite and arsenopyrite.

The greenstones are locally intruded by syngenetic and postgenetic tectonic sills and dykes-gabbro and diabase. Metamorphic grade is generally lower greenschist facies.

page 8

Structurally, the Kowkash belt has been faulted in a north-east trending strike-slip fashion, resulting locally in strongly sheared, highly schistose volcanic units. Government airborne geophysics suggest fault offsets of greater than 600 meters.

Property Geology

The property is underlain by a northeasterly trending sequence of primarily mafic volcanic flows with minor intercalated felsic volcanic flows. Occasionally narrow lensoidal or sill-like gabbroic intrusions locally interfinger with the volcanic. Minor exposures of felsic intrusive and also diabase dykes have been identified. A zone of deformation has been identified as the probable extension of the deformation zone which hosts the New Athona occurrence to the south-west. It is described as felsic agglomerate/breccia with interbedded mafic volcanics and chemical sediments and local quartz-feldspar porphyries. The zone is silicified, and contains high anomalous background mineralization- both sulfide and gold. Also included are local interbedded chert, iron formation, and sericite schists. This deformation zone is estimated to be about 300 meters thick and appears to extend south-east to the New Athona occurrence for a total strike length of 1600 and open in both directions.

Mineralization

Geochemical analyses of rock samples taken within the mineralized enrichment zone have identified 2 separate gold occurrences. One is inferred to be from the general vicinity of the historical "Megan" occurrence although this is not a certainty because no old trenches were identified where there should have been many. This location-UTM 501613 E 5589882 is described as a 30 cm. thick chert bed (15 % py.) hosted by felsic agglomerate/breccia and quartz-feldspar porphyry. (447 ppb Au., 6039 ppm Arseno., from the chert)

A second occurrence is located at UTM 50219 E 5589950 N. Here, a narrow quartz vein is hosted by quartz-feldspar porphyry (QFP), and also felsic agglomerate. Gold was found in vein material (449 ppb) but more significantly in the intrusive-style rocks hosting the vein. These QFP/felsites?? contained elevated levels of py. and two samples taken 50 meters apart assayed 2104 ppb Au. and 986 ppb Au.

A third occurrence was identified just to the east of the property boundary at UTM 502272 E 5589797 N. Here, an old pre-existing pit was cleared and re-examined. The pit is exposed for a width of 5-8 meters and contains massive py., arseno., (more than 10000 ppm), with minor cpy., and galena-in both the quartz vein (10 cm.) and the surrounding mineralized zone. The host rock is again described as a volcanic agglomerate/breccia albeit more mafic in this instance. Gold assays were consistent and associated with the massive arsenopyrite in both the vein and the host schist. Four samples assayed 1545,2334,1516, and1297 ppb Au.

Conclusions and Recommendations

The gold enriched deformation zone which crosses the property and continues in both directions is very highly prospective for gold as well as base metal mineralization. Difficult access has enhanced the area as under-prospected. Still, there are several known occurrences within the zone-including the New Athona which has been estimated at 300,000 tons of 1-2% Cu and grab samples up to 55 g/tonne Au. Further, there is the spectacularly favourable geology, several unexplained VLF-EM conductors, and 1 gram gold levels in the QFP intrusive rocks associated with this zone.

An I.P. survey and a soil geochem, survey with follow-up drilling is recommended over the entire sulfide enrichment zone.

References

- -Parker ,J.R and Stott,G.M. 1998 precambrian Geology,O'Sullivan Lake Area O.G.S map p 3377
- -Moorhouse, W.W .1956 Geology of the O'Sullivan lake Area O.D.M Annual report 1955
- -Mason, J., White, Gerry 1986 Gold Occurrences, Prospects and Deposits of the Beardmore Geraldton
- Area O.G.S. Open File Report 5630

OP91-043 M.N.D.M file # 42L07N.W.8040-63.6249 Maun Lake

-Smith, Michael, Technical Report on the Hurd Lake Property ,O'Sullivan Lake Area O.P.A.P. #

-Nelson, Cullen, Clark Exploration Consulting Assessment Report on the Aurum Property of Superior Canadian Resources Inc. 2005. M.N.D.M assessment file #2.30942

-Wells, R.C., Report on the Culhane Property for Lacana Mining Corp., 1984, MNDM file # 42L07NW0007

Statement of Qualifications

- I, Rand Hodgson, of 287 Swanston Ave. Peterborough Ont., do hereby state –
- That I have been a consulting geologist practicing my profession from the above address since 2001, and have been actively engaged in mineral exploration since 1977.
- That I hold a B. Sc. In geology from the University of Waterloo (1977) 2)
- 3) That I am the author of the report on the Crowder Maun Lake claims, and that I personally supervised and carried out the field program.
- That the data contained in the report is true to the best of my knowledge.

Rand Hodgson B.Sc. January 2018

Dec 16/2017

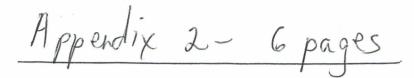
Assay Sample Locations and Description

Appendix I

Note- Sample prefix R corresponds to prefix RH on map

- 1) 501571 E 5589680 N dacitic flow, 5% py.
- 2) 501300 E 5589680 N ryolite flow, grey, minor py., g.v.
- 3) Same
- 4) 501905 E 5589885 N drill core- mafic flow 15-20% py.
- 5) Same intermediate volc. flow, q.v., ser., 5% py.
- 6) Same as 5)
- 7) Same white silica f.gr. Flow 5% fine diss. Py.
- 8) 501330 E 5589815 N Quartz feldspar porphyry (QFP) 5% coarse py. Cubes
- 9) 502016 E 5589958 N QFP-5% py.
- 10) 502019 E 5589950 N Quartz with ser. Schist hosted by felsic agglomerate 20 % py
- 11) Same loc. QFP adjacent to q.v.
- 12) Same as # 10) narrow (5 cm.) q.v.
- 13) 502020 E 5589949 N sericite schist
- 14) Same loc. QFP/ felsite host rock 10% py.
- 15) 502060 E 5589930 N c.gr. Mafic volc. With 15% py., minor cpy.
- 16) Same as 15) 50 meter thick zone of sulfide enrichment
- 17) 501613 E 5589882 N chert 30 cm. Thick concordant bed with QFP, felsic volcanic bx. 15% py.
- 18) Same
- 19) Same
- 20) 501695 E 5589760 N narrow q.v.- 10% py., minor cpy.
- 21) 501840 E 5589741 N c.gr. Mafic flow, 20% py.
- 22) 502272 E 5589797 N trench- host rock- mafic agglomerate, massive arsenopy.
- 23) 502272 E 5589797 N 10 cm. Thick q.v. with semi massive py., cpy., galena.
- 24) same
- 25) same
- 26) same
- 27) same location mavic agglomerate schist -massive as., py., galena?, minor q.v. stockwork
- 28) same
- 29) same
- 30) same
- 31) repeat of # 10- q.v. at old claim post





Certificate of Analysis

Work Order: LK1701655 [Report File No.: 0000011781]

Date: September 20, 2017

Rand Hodgson

White Fish Expl

COD SGS MINERALS - GEOCHEM LAKEFIELD

185 CONCESSION ST

PO BOX 4300

LAKEFIELD ON KOL 2HO

P.O. No.: -

Project No.: DEFAULT

Samples: 31

Received: Aug 18, 2017

Pages: Page 1 to 6

(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
31	G_WGH79	Weighing of samples and reporting of weights
31	G_PRP89	Weigh, Dry, to 3kg, Crush 75% -2mm, Split to 250g, Pulverise to 85% -75µm
31	GE_FAA313	@Au, FAS, AAS, 30g-5ml
10	GE_ICP14B	2 acid digest for non-organic or low sulphide <10% - ICP-OES

Comments:

Assays not suitable for commercial exchange.

Cd not determined due to sample matrix interference

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold

Brett Pipher **Project Coordinator**

SGS Minerals Services (Lakefield) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at http://www.scc.ca/en/programs/lab/mineral.shtml

Report Footer:

L.N.R. n.a.

= Listed not received

I.S.

= Insufficient Sample

= Not applicable

= No result

= Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Report File No.: 0000011781

	Element	WtKg	@Au	Ag	Al	As	Ва	Be	Bi GE_ICP14B
	Det.Lim. 0.0	G_WGH79		GE_JCP14B 2 ppm	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	
		0.001			0.01 %	3	5	0.5	5
	Units	kg	ppb			ppm	ppm	ppm	ppm
R-01		0.483	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-02		1.053	19	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-03		0.746	8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-04		0.513	24	<2	3.46	23	13	<0.5	<5
R-05		0.715	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-06		0.546	14	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-07		0.326	<5	<2	0.83	5	53	<0.5	<5
R-08		0.416	<5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-09		1.414	2104	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-10		0.858	449	<2	0.45	110	29	<0.5	<5
R-11		1.010	986	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-12		0.369	118	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-13	The course of the community was an extension of the community and the community was a second or the community of the communit	1.158	23	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-14		0.820	117	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-15	The control of the second of the control of the con	1.077	15	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-16		1.224	19	<2	5.00	36	11	<0.5	<5
R-17		0.645	447	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-18		1.182	196	<2	3.20	6039	37	<0.5	<5
R-19		0.893	13	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-20		0.535	9	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-21		0.798	<5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-22		0.785	1545	<2	2.81	>10000	38	<0.5	8
R-23		0.642	2334	<2	3.10	>10000	88	<0.5	28
R-24		0.859	1516	<2	2.13	>10000	52	<0.5	44
R-25		0.656	1297	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-26	n. 19 19	1.028	70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-27		0.829	88	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-28	n in a tria in transitation with the contract of the contract	1.166	37	<2	1.30	97	22	<0.5	<5
R-29	The second secon	0.917	64	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-30		0.747	571	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-31	and the same and t	0.872	380	<2	0.29	304	16	<0.5	<5
*Rep R-31	and the latter of the state of			<2	0.29	290	15	<0.5	<5
*Rep R-12	a commo de monor qui ar destrición y altri personale as semalendos.	Tatrialistics on a major attribute at the up to come approximation	95	TO THE CONTRACT WITH THE PARTY CONTRACT OF T	the state of the state of the state of	The state of the s	The first allow or the second of the second	o and manufaction cannot be to otherwised and across	

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Report File No.: 0000011781

	Element	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Method	GE_ICP14B	GE_ICP14B	GE_ICP14B 1 ppm	GE_ICP14B 1 ppm	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B 0.01
	Det.Lim.	0.01	1			0.5	0.01	1	
Several contribution in the companion of the contribution of the c	Units	%	ppm			ppm	%	ppm	%
R-01		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-02		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-03		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-04		1.03	<1	72	142	330	7.07	<1	0.11
R-05		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-06		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-07		1.59	<1	5	53	8.1	1.42	<1	0.27
R-08		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-09		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-10	Committee Commit	1.59	<1	8	177	24.8	2.03	<1	0.22
R-11	and the contract of the contra	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-12		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-13		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-14	1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-15	Contract introduction for the property of the property of the contract of the	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-16		1.84	<1	40	256	7.4	9.19	<1	0.02
R-17		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-18		0.69	<1	40	248	146	6.35	<1	0.18
R-19	Service on their minimum is now that plan to design the open was allowed.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-20		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-21		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-22	or to an existing continuous and an existing construction in the	7.44	INF	34	129	491	7.52	<1	0.39
R-23	a and the relative processing relative to the contract of the second sec	0.42	INF	29	184	477	11.5	<1	0.37
R-24	The same of the sa	1.44	INF	48	186	1275	12.9	<1	0.22
R-25		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-26	is an investment and an array of the second and are set and are also are also are also are also are also are a	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-27		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-28	Tool of the programme to the private persons about the personal persons and the persons and the persons are the persons and the persons are the persons and the persons are th	3.08	<1	15	265	326	2.71	<1	0.21
R-29	a transport of the second	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-30		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-31	Carrier administrative construction and accommodification of the construction of the c	3.08	<1	9	246	41.4	1.81	<1	0.13
*Rep R-31	and the second s	3.04	<1	9	244	40.4	1.80	<1	0.13

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Final: LK1701655 Order: Report File No., 0000011781

	Element Method Det.Lim.	La CE ICDIAR	Li CE ICRIAR	Mg	Mn	Mo	Na	Ni	P
		GE_ICP14B	GE_ICP14B 1	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B 0.01
		5		0.01	2	1	0.01	1	
The way of the contract of the	Units	ppm	ppm	%	ppm	ppm	%	ppm	%
R-01	Opening and the public participation of the special real participation and the special	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-02		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-03		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-04		<0.5	28	3.76	830	5	0.05	124	0.02
R-05		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-06		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-07		10.0	6	0.33	115	2	0.09	7	0.02
R-08		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-09	The second secon	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-10		5.8	1	0.16	309	4	0.05	21	0.02
R-11		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-12		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-13		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-14		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-15	A SOUTH OF THE SELECTION OF THE SELECTIO	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-16	A SALAMA CANADA	<0.5	34	4.83	1266	1	0.05	135	0.02
R-17		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-18		<0.5	27	2.56	894	2	0.06	90	0.03
R-19		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-20		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-21		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-22	The second of the second secon	0.6	17	2.52	1269	<1	0.02	98	<0.01
R-23	To and the side of the committee of the above of the second of the secon	<0.5	14	2.33	515	1	0.02	63	0.02
R-24	The street of th	<0.5	10	1.68	618	3	0.02	100	0.02
R-25		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-26	and in real time of the control of t	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-27	ere derme in die 2002 von der derde ist die 1902 von derde in der	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-28	or and a series or the series of the series and the series of the series	0.5	9	1.05	607	3	0.03	58	0.02
R-29	ter nam tim un amazen amin, unan es car actual anticomida.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-30	The state of the s	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-31	Salata Salata Salata Ang Ang Malata Salata S	4.0	1	0.18	282	8	0.05	21	0.01
*Rep R-31	an in are a reasonata and a second a second and a second	4.0	1	0.18	282	8	0.05	21	0.01

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Report File No.: 0000011781

	Element	Pb	S	Sb	Sc	Sn	Sr	Ti	V
	Method Det.Lim.	GE_ICP14B	GE_ICP14B 0.01	GE_ICP14B 5	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
		2			0.5	10	0.5	0.01	1
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm
R-01		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-02		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-03		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-04		<2	3.59	<5	5.8	<10	15.0	0.26	112
R-05		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-06		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-07	and the same of th	3	1.19	<5	0.6	<10	19.8	<0.01	5
R-08		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-09		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-10		2	0.54	<5	0.7	<10	42.4	<0.01	4
R-11		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-12		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-13	PACE TAKE	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-14	The second	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-15		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-16		<2	1.22	<5	37.5	<10	8.9	0.18	257
R-17	and the same	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-18		<2	0.84	6	23.7	<10	4.2	0.17	188
R-19		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-20		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-21		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-22		9	2.93	25	12.3	<10	38.9	0.04	94
R-23		8	4.18	16	7.5	<10	3.3	0.14	73
R-24		13	>5.00	14	7.9	<10	4.9	0.04	55
R-25		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-26	the manager of the second seco	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-27		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-28		31	0.39	<5	5.1	<10	20.7	0.01	39
R-29	A STATE OF THE PARTY OF THE PAR	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-30		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
R-31	TO A BOOK OF THE STREET, AND A	3	0.95	<5	0.6	<10	85.4	<0.01	
*Rep R-31		3	0.94	<5	0.6	<10	85.3	<0.01	3

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	Element Method Det.Lim. Units	W GE_ICP14B 10 ppm	Y GE_ICP14B 0.5 ppm	Zn GE_ICP14B 1 ppm	Zr GE_ICP14B 0.5 ppm
R-01		N.A.	N.A.	N.A.	N.A.
R-02		N.A.	N.A.	N.A.	N.A.
R-03	a persanga manan terbasa sa persamban dan ak-samun persamban dengan bandar sa	N.A.	N.A.	N.A.	N.A.
R-04		<10	3.6	81	1.7
R-05		N.A.	N.A.	N.A.	N.A.
R-06		N.A.	N.A.	N.A.	N.A.
R-07	on an harve the service of the service of the service service and the service	<10	5.1	7	27.4
R-08		N.A.	N.A.	N.A.	N.A.
R-09		N.A.	N.A.	N.A.	N.A.
R-10		37	1.7	8	15.4
R-11	AND THE PROPERTY OF THE ADDRESS OF T	N.A.	N.A.	N.A.	N.A.
R-12		N.A.	N.A.	N.A.	N.A.
R-13	ANTE ET ET ET ET EL TENEROUSE ET EN	N.A.	N.A.	N.A.	N.A.
R-14	er men i kristi i kiri i men di sakati seriyan beriba kalabasa kelabasa bariba da bariba kelabasa beriba beriba	N.A.	N.A.	N.A.	N.A.
R-15		N.A.	N.A.	N.A.	N.A.
R-16		<10	5.5	74	1.5
R-17		N.A.	N.A.	N.A.	N.A.
R-18		62	7.4	50	2.2
R-19		N.A.	N.A.	N.A.	N.A.
R-20	The state of the s	N.A.	N.A.	N.A.	N.A.
R-21		N.A.	N.A.	N.A.	N.A.
R-22		<10	5.2	320	3.9
R-23		<10	2.5	75	5.7
R-24		<10	3.3	62	3.4
R-25		N.A.	N.A.	N.A.	N.A.
R-26		N.A.	N.A.	N.A.	N.A.
R-27	THE BUTTON TO STATE OF STATE O	N.A.	N.A.	N.A.	N.A.
R-28		<10	3.4	162	2.6
R-29	The second secon	N.A.	N.A.	N.A.	N.A.
R-30		N.A.	N.A.	N.A.	N.A.
R-31		<10	2.0	14	9.1
*Rep R-31		<10	2.0	13	9.1

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Appendix 3 - Daily Log Report of work

Aug 1, 2017 - travel to O'Sullivan Lake Lodge
Aug.2 - Prospecting- North-west quadrant of claim group
Aug.3 - Prospecting in vicinity of Megan occurrence
Aug.4- Trenching and sampling at new occurrence- 501330 E 5589815 N
Aug.5- Prospecting - South-west quadrant of claim group
Aug.6- Prospecting traverse from south-east of claim group- Amax occurrence traverse
Aug.7- travel to Geraldton for supplies
Aug.8- Trenching and sampling at Megan? Occurrence- 501613 E 5589882 N
Aug.9- Prospecting North-east quadrant of claim group
Aug.10- Follow-up prospecting for northern extension of Megan Occurrence
Aug.11- Follow-up prospecting for southern extension of Megan Occurrence
Aug.12- Follow-up prospecting for Amax Occurrence-south-east quadrant.
Aug.13- Trenching and sampling old trench located at 502272 E 5589797 N

Aug.14- Examine and sample drill core located at 501905 E 5589885 N

Aug 15- Travel - to Peterborough

