GEOLOGICAL REPORT ON THE

OTTO TOWNSHIP PROPERTY
DISTRICT OF COCHRANE

LARDER LAKE MINING DISTRICT

ONTARIO, CANADA

-for-

2214098 Ontario Ltd.
Oakville, Ontario

Prepared by:

Warren Hawkins, P.Eng., Qualified Person
Hawk Exploration Consultants
33 University Avenue, Suite 1307
Toronto, Ontario, Canada
M5J 2S7

June 8, 2011

TABLE OF CONTENTS

	Page No.
SUMMARY	1
INTRODUCTION AND TERMS OF REFERENCE	3
DISCLAIMER	3
PROPERTY DESCRIPTION AND ACCESS	3
ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY	6
HISTORY	7
GEOLOGICAL SETTING	10
PROPERTY GEOLOGY, MINERALIZATION	10
DEPOSIT TYPES	12
EXPLORATION	12
DRILLING	12
SAMPLING METHODS AND APPROACH	14
SAMPLING PREPARATION, ANALYSES AND SECURITY	14
DATA VERIFICATION	15
ADJACENT PROPERTIES	15
OTHER RELEVANT DATA	15
INTERPRETATION AND CONCLUSIONS	15
RECOMMENDATIONS	16
SELECTED REFERENCES	18
CERTIFICATE OF AUTHOR	20
APPENDIX: LABORATORY CERTIFICATES	21

LIST OF FIGURES

	Page No.
1. Property Location Map –	4
2. Claims Location Map	5
3. General Geology Of Otto Township And The Otto Township Property	13

LIST OF TABLES

	Page No.
1. Claim Descriptions Otto Township	3
2. Grab Sample Locations	14
3. Grab Sample Assay Results	14
4. Estimate of Recommended Programme Costs	17

SUMMARY

This report, 'Geological Report on the Otto Township Property, ' was prepared for 2214098 Ontario Ltd. of Oakville, Canada (the Company). The Company retained Hawk Exploration Consultants to provide an independent geological review and report of the Otto Township Property (the Property).

The Property consists of 51 contiguous mining claim units, within the confines of 7 claim blocks numbered 4246905, 4246906, 4250911, 4250912, 4250913, 4251194 and 4258832. The blocks are located in the north central quarter of Otto Township, Larder Lake Mining Division, District of Cochrane, Ontario. The Property lies approximately eight kilometres southwest of the City of Kirkland Lake and two kilometres southwest of Town of Swastika, Ontario.

The Property has been the subject of several exploration programs since 1975. Results of these historical programs have generally indicated the Property has some exploration potential.

The property straddles the contact between the Keewatin-type metavolcanics to the north and the syenitic rocks of the Otto Stock to the south. The contact more or less corresponds to the southern boundary of Claim no. 4251194, 4250912 and transects (west to east) the south central portion of Claim No. 4250911. A contact metamorphic aureole surrounds the Otto Stock and is approximately 400 m in width. The aureole is most developed along the northern contact of the stock, within the Property's northern claim group.

Mineralization within the Otto Stock generally occurs as pyrite deposition along fracture planes that have been hematized and/or chloritized, and or intervals that have been silicified. Locally, the mafic and ultramafic phases of alkalic intrusions are commonly enriched in platinum group elements (PGE) and hornblendite, alkalic gabbro and lamprophyre. Within the metavolcanic rocks, disseminated sulphide minerals (mainly pyrite) are associated with quartz-carbonate stockworks and veinlets. Pyrite mineralization also occurs within fracture planes or as fine disseminations within felsic tuff intervals that have been chloritized.

Historically, gold exploration has dominated assessment programs of the past in the area. Ontario Geological Survey (OGS) studies have provided evidence that there is potential for PGE mineralization in the Otto Stock that may be associated with lamprophyre dikes. OGS chip sampling of malachite stained lamprophyre along a road cut on Highway 11 in Otto Township returned anomalous values for gold, platinum and palladium. The lamprophyre had been misidentified as a greenstone prior to the OGS study.

Based on field observations and reviews of available geological and historical data, further exploration work at the Property is warranted. In particular, the following program is recommended:

- Detailed mapping and sampling of the Otto Stock within the Property area, with a focus on locating and sampling lamprophyre dikes for their precious metal content (including PGE's).

- Establish a line cut grid over Claim 4250911, with a north/south baseline and grid lines cut at 100 m intervals with 25 m stations. Complete a detailed ground magnetic survey to fully delineate magnetic anomalies that may be present here, followed by detailed ground mapping and sampling of those areas that have anomalous magnetic responses.

- If warranted, diamond drilling of targets identified at the completion of the first two recommendations. Additional exploratory drilling should be completed as step outs from the Eric Marion drill holes.

The estimated cost of this recommended work program is $136,620.00

INTRODUCTION AND TERMS OF REFERENCE

This report, 'Geological Report on the Otto Township Property, ' was prepared for 2214098 Ontario Ltd. of Oakville, Canada (the Company). The Company retained Hawk Exploration Consultants to provide an independent geological review and report of the Otto Township Property (the Property).

Specifically, this report includes descriptions of the regional and local geological settings, a description of the historical work that has been conducted on and near the property, a discussion of the mineral potential of the local area, and a program of recommended work for the mining claims and an estimate of the costs for this work.

This report has been prepared following the standards outlined in National Instrument Policy 43-101 for the Canadian Securities Administration, and is based on both published and unpublished reports and maps as outlined in the section entitled References.

Mr. Hawkins, President of Hawk Exploration Consultants, is a Professional Geological Engineer with over 10 years of exploration experience, and is a qualified person under NI 43-101. Mr. Hawkins conducted a property site visit on May 5, 2011.

DISCLAIMER

The author has relied upon representatives of 2214098 Ontario Ltd. for information regarding the current status of legal title of the property, property agreements, and any outstanding environmental orders.

PROPERTY DESCRIPTION AND ACCESS

The Property consists of 51 contiguous mining claim units, within the confines of 7 claim blocks numbered 4246905, 4246906, 4250911, 4250912, 4250913, 4251194 and 4258832. The blocks are located in the north central quarter of Otto Township, Larder Lake Mining Division, District of Cochrane, Ontario. The claims are described as follows:

TABLE 1 – CLAIM DESCRIPTIONS OTTO TOWNSHIP

Claim No.	Location	No. of Units
4246905	E ½ of N ½ Lot 8, con 4	2
4246906	N ½ of Lot 7, Con 3, Lot 6 Con 3	12
4250911	S ½ of N ½ Lot 6 Con 5, all S ½ Lot 6, Con 5	6
4250912	N ½ Lot 7, Con 5	4
4250913	All of Lots 6 and 7, Con 4	16
4251194	N ½ Lot 8 + SE ¼ N ½ Lot 8 Con 5	3
4258832	S ½ Lot 8, S ½ Lot 9, Con 4	8



June 2011

Figure 1

Otto Township Property

Timiskaming District, Ontario

Location Map

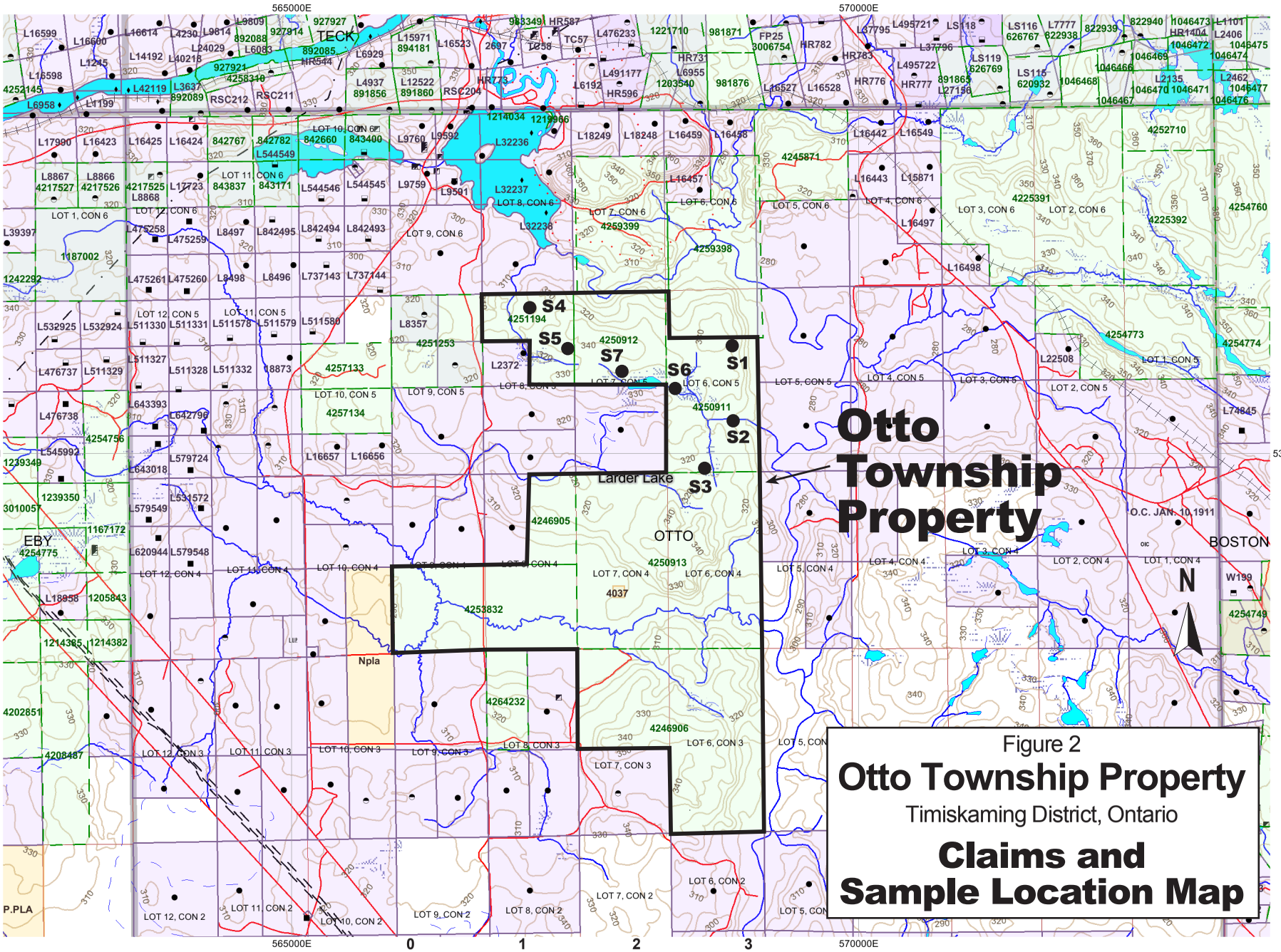


Figure 2

Otto Township Property

Timiskaming District, Ontario

Claims and Sample Location Map

June 2011

The subject mining claims are situated within a surveyed township so no legal survey of the property boundary has been conducted. 2214098 Ontario Ltd is the sole holder of a 100 percent interest in the mineral rights covered by the Property. The Crown holds the surface rights

ACCESSIBLITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Property lies approximately eight kilometres southwest of the City of Kirkland Lake and two kilometres southwest of Town of Swastika, Ontario. The Property's approximate centre has Universal Transverse Mercator (UTM) co-ordinate 568036 m E, and 5323941 m N, zone 17.

Direct access to the Property is via the Trans Canada Highway (Highway 66), southwest from Kirkland Lake through the Town of Swastika (Hays Street), to the intersection of Otto 1 Road, south to Valleyview Road where it passes near the northwest corner of Claim 4251194, and further to the south where it intersects the north boundary of Claim no. 4253832.

Vegetation on the Property is typical of northern boreal forests. Dense alders and poorly developed black spruce are found within low-lying areas. Higher topographic areas support mature growth of black spruce, jack pine, poplar and white birch. Some areas near and within the Property have been partially logged. Rough ATV and backhoe trails transect many areas of the Property

The topographic relief of the Property is variable. Numerous creeks and small ponds are found throughout the Property. The Blanche River cuts the Property across the northern part of claim 4250912. It drains Otto Lake to the northeast and would be a reliable source of water during the winter months. A tributary of the Blanche River cuts the southern portion of the Property from west to east. Frequent rock outcroppings are also found throughout the Property and are generally associated with topographic highs. Good outcrop exposures are found within the Blanche River Valley at the north central and eastern Property boundaries.

Annual snowfall in the area averages 255 centimetres and the average rainfall is 76 centimetres. The average July temperature is 23 degrees Celsius. Winter temperatures can be severe and drop below –40 degrees Celsius.

Important local infrastructure includes the Ontario Northland rail and bus terminals at Swastika where a variety of goods and services can be obtained. Daily air service is available in Kirkland Lake

An Ontario Hydro power transmission line follows Highway 66 just north of the property. A natural gas pipeline and compressor station is located about two kilometres north of the northeast corner of the Property in Swastika.

Kirkland Lake is the major commercial supply and service centre for the district.

The author is unaware of any environmental liabilities to which the Property is subject.

HISTORY

Prospecting in the Kirkland Lake region dates back to the turn of the century, as some of Canada's largest gold mines are found in the area. Lovell (1972) provides a brief summary of the early history of the Kirkland Lake Area:

" The map-area was first explored for silver by prospectors fanning out from Cobalt. Instead of silver, gold was discovered near the shore of Otto Lake in 1906 (five years before the discovery of gold three miles further northeast at Kirkland lake). The discovery was named the "Swastika" Gold Mine, after the lucky charm worn by one of the white women in the area at the time of the discovery. During the gold rush periods at Kirkland lake (after the First and Second World Wars and after the price of gold was raised in 1933), the northern parts of Eby and Otto Townships were fairly thoroughly prospected for gold, but no important producer in addition to the Swastika Mine was discovered."

According to assessment file records, little exploration work was filed on or near the Property prior to 1975. The earliest report of work on the Property was by the Lee-Canico-TG joint venture in 1975. Basal till sampling and detailed geological mapping were carried out on the ground presently corresponding to Claim Block 4258832 and claims further to the south. Work included line cutting, basal till sampling, and detailed geological mapping of those areas identified as up-ice from gold particle trains in till. 43 bedrock samples were collected for fire assay and thin section analysis. No significant gold assays were reported. However, the report concluded (based on interpretation of the detailed mapping work) that the area in general is favourable for hosting gold mineralization. Additional detailed mapping, stripping and till sampling was recommended.

In May 1980, Minorex Ltd. conducted horizontal shoot back electromagnetic (EM) and proton magnetometer surveys and detailed geological mapping on the ground presently corresponding to Claim Block No.s 4251194, 4250912 and 4250911. EM and magnetic survey readings were collected at 50-foot intervals on north/south-orientated lines spaced 400 feet apart. Three moderately strong geophysical anomalies were identified that appeared to correspond to a narrow stratabound body of massive sulphides within felsic tuffs (iron formation) in the area presently corresponding to the southeast corner of Claim 4250912. Further work was recommended on the anomalies including detailed geochemical sampling, detailed vertical loop surveying, and diamond drilling. In November 1980 Minorex completed diamond drilling on the iron formation target. Two holes totalling 537 feet (164 m) of diamond drilling were completed in volcanic tuffs with narrow bands of sulphide mineralization. Assaying of samples reported very low values for gold, silver, lead, copper and zinc. Two additional step-out holes totalling 422

feet (129 m) were drilled in the area that corresponds to the south central part of Claim 4250912. Geology and assay results were similar to those reported in the first two holes.

In July 1980, Rio Tinto Canadian Exploration Ltd. conducted VLF and magnetic surveys in the area that presently corresponds to the southwest quadrant of Claim No. 4250913. Four claims were staked to cover two isolated anomalies identified during Ministry of Natural Resources regional airborne survey. In addition to the geophysical surveying, line cutting was also completed. Two main conductive zones were identified striking northwest in the central and north central portions of the grid. The geophysical report concluded that these zones could be related to shears and follow-up work to evaluate their precious metal potential was recommended.

In March 1981, Argentex Corporation Ltd. prepared a geological report on the ground presently occupied by Claim blocks 4258832, 4246905, 4250913 and 4246906. The report analyzed historical geological work in Otto Township, focusing on the results of the basal till sampling conducted in the mid-1970's and relating them to the information obtained from historical detailed mapping efforts. The report concluded that the rocks of the Otto Stock are highly favourable for gold exploration. The report also concluded that the most effective exploration techniques to be used in Otto Township to identify gold mineralization in bedrock include line-cutting, magnetometer and VLF surveys, detailed lithological and structural mapping, additional Glaciofocus basal till sampling, and bedrock stripping and channel sampling. In May 1981, Argentex completed line cutting at 400-foot intervals, and then magnetometer, electromagnetic and VLF ground geophysical surveys. These surveys identified several east-west trending electromagnetic conductors in the east central Property area and were interpreted as possible shear zones. Similar results were obtained in the central west property area. Following the geophysical work, basal till and biochemical surveys were completed over the Property focussing on areas with geophysical anomalies. Five significant targets were identified in the north Property area south of the river that transects Claims 4258832 and 4259913. These targets had an east-west trending orientation, and could be traced over 4,000 feet (1200 m). Follow-up diamond drilling of these targets was recommended.

In February 1983, Aerodat Ltd. completed airborne VLF and magnetic helicopter surveys for Lenora Exploration Ltd. for the Kirkland Lake area. The survey covered the claims comprising the southern and central areas of the Property. The VLF responses evident in this survey of the Property area were minimal, however elevated magnetic responses, particularly in southern half of Claim 4250911 were identified and were recommended for detailed ground surveying.

In May and June 1984, Argentex drilled four diamond drill holes totalling 1,352 feet (412 m) into targets presently corresponding to the southeast and north centre areas of Claim 4250913. The rocks encountered consisted of syenite, intruded by lamprophyre or porphyry dikes, with narrow weakly altered and mineralized intervals and quartz carbonate veining. Sampling and laboratory analysis were apparently carried out, however no assay results were provided in the Argentex assessment reports.

In May 1984, Zarko and Streten Vesich drilled two diamond drill holes totalling 208 feet (63.4 m) of drilling in the area that presently corresponds to the central portion of Claim No. 4246906. The reported rock types encountered consisted of syenite and greenstone and no sampling or assay results were reported.

In June 1988, Mid North Engineering Services Ltd. completed fixed wing airborne VLF and magnetic surveys over the claims presently corresponding to No.s 4251194 and 4250912. This survey identified an east-west striking VLF conductor associated with a magnetic high in the southwest corner of Claim 4250912 that was interpreted to be iron formation. The magnetic data also indicated a possible fold structure along the present north property boundary. Detailed ground geophysical surveying, mapping and sampling was recommended for these anomalous areas.

In the summer of 1990, Mr. Fernand Rivard undertook line cutting, geophysical surveying (Maxi-Probe) and diamond drilling on claims immediately north of present Claim 4250912. The Maxi-Probe survey was successful in identifying an anomaly immediately north of the Blanche River. Follow-up diamond drilling of this target intersected volcanics intercalated with sediments with weak intervals of alteration. Samples of mineralized intervals were sent for assay and no significant gold values were reported.

In Spring 2002, Eric Marion completed prospecting, mapping, trenching and diamond drilling in the area presently corresponding to Claims 4251194, 425012 and 4250911. Sampling of various trenches yielded low values for precious and base metals. Only two diamond drill c-core holes were drilled at the northwest corner of Claim 4250911 totalling 142 feet (43.3 m). Hole 1 encountered circulation problems due to bedrock fracturing and was ended at 55 feet (17m). Sludge from both holes were sent in for assay, yielding anomalous values for copper and gold, including an 20 foot (6 m) interval in hole 2 logged as a mafic tuff with varying amount of pyrite mineralization that ran 0.12 grams/tonne gold. In June 2002, Marion completed two additional c-core drill holes totalling 134 feet (41 m). These holes were collared as short step-outs from the initial two drill holes. Similar rock types were encountered, and Marion did report molybdenite at the end of the second hole associated with pyrite in a mixed fracture zone. No sampling or assaying was reported for these additional drill holes.

In March 2003, Grant Forest Product Corp. completed sieve fraction analysis and a rock property study for the area presently corresponding to the eastern half of Claim No. 4246906. The study was focussed on evaluating rocks of the Otto stock for their value as aggregate and concluded that the quartz syenite rocks found in this area were potentially suitable. No “mineral” exploration work was undertaken in this study.

GEOLOGICAL SETTING

The Swastika area is located within the Abitibi belt of Precambrian volcanic, sedimentary, and intrusive rocks that extend from southwest of Timmins, Ontario, to Chibougamau, Quebec. Keewatin-type metavolcanic rocks underlie approximately 25% of Otto Township. They range in composition from rhyolite to basalt, and from lower greenschist facies to almandine-amphibolite facies in metamorphic grade (near felsic intrusions). All metavolcanic units are intercalated, with beds being lenticular in morphology and discontinuous along strike and dip. However, interbedded stratigraphic zones can be followed for distances along strike.

Four alkalic stocks occur in a line trending east from Matachewan to Larder Lake. The stocks are centered in Cairo, Otto, Teck, Lebel and McElroy Townships. The Otto Stock occupies the remaining 75% of Otto Township. This plutonic stock is alkalic in composition and about 9.7 kilometres in diameter

PROPERTY GEOLOGY, MINERALIZATION

The property straddles the contact between the Keewatin-type metavolcanics to the north and the syenitic rocks of the Otto Stock to the south. The contact more or less corresponds to the southern boundary of Claim no. 4251194, 4250912 and transects (west to east) the south central portion of Claim No. 4250911.

The metavolcanic rocks immediately north of Otto Stock within the northern Property claims are concentrated in a belt and can be described as contact metamorphosed mafic tuffs (plagioclase-garnet-epidote amphibolite and amphibolite gneiss) interbedded with massive basalt, carbonate and felsic metavolcanics. As these rocks are within the metamorphic aureole of the Otto Stock, the metavolcanics have been metamorphosed to amphibolite and amphibolite gneiss. The mafic volcanics underlie the felsic volcanics, however, in many places along the intrusive contact, the alkalic intrusions has destroyed the mafic metavolcanics leaving the felsic metavolcanics in direct contact with the stock.

The felsic metavolcanics range in composition from dacite to rhyolite. Dacite tuff is most common, with rhyodacite tuff and agglomerate comprising most of the remainder. These rocks are hard, fine-grained, greenish grey to pale greyish white that weather to light brownish green or brownish grey. They are composed of plagioclase, mica, carbonate minerals and epidote. Also interbedded with the felsic metavolcanics are carbonatized rocks that are of sedimentary origin. These carbonatized rocks are generally green in colour and are the equivalent of Algoma-type iron formation. This iron formation is part of a stratigraphic zone traceable from Eby Township across Otto Township to Boston Township, in which the Adams Iron Mine is found. Consequently, these iron formations may be very useful as marker strata. Small bodies of syenite and lamprophyre, likely related to the Otto Stock, intrude the overlying metavolcanic rocks in several locations within the belt area of the northern Property claims.

Quartz syenite and syenite make up the bulk of the Otto Stock. These rocks are pink and coarse-grained. Porphyritic syenite is common and has a high proportion of phenocrysts. Feldspar grains stand out as tabular crystals on weathered surfaces. Weathering has bleached the reddish pink feldspar to pale pink. Small dark pyroxenes are sparsely disseminated through the syenite as well as rounded inclusions of country rocks metamorphosed to biotite, amphibole and pyroxene. These inclusions can be quite variable in size. The syenites are generally composed of feldspar (microperthite predominates); pyroxene; amphibole; and minor amounts of apatite, sphene, zircon, and magnetite. Pyroxene forms between 3 to 14 percent of the syenitic rocks. Some pyroxene has undergone replacement by acicular to prismatic light green hornblende, which comprises less than 3 percent of the syenitic rocks. Apatite and sphene form about 0.5 percent, and zircon and magnetite are rare. The composition of the Otto Stock also includes historically unrecognized mafic and ultramafic alkalic gabbro, hornblendite and lamprophyre phases.

A contact metamorphic aureole surrounds the Otto Stock and is approximately 400 m in width. The aureole is most developed along the northern contact of the stock, within the Property's northern claim group. The outer parts of the aureole have undergone recrystallization and development of new mineral assemblages, while the inner parts have been transformed into migmatite. It has been reported that radioactive minerals, including allanite, are present in a pegmatite dike cutting altered county rock in the Highway 11 rock-cut in the northern contact of the Otto Stock.

Lamprophyre dikes are found throughout the stock. The lamprophyre dikes are dark grey, less than 1 metre in average width. The dikes are composed of biotite, augite, hornblende, tremolite, albite, microcline, calcite, apatite, magnetite and sphene.

A prominent set of faults found just east of eastern Property boundary has offset the western half of Otto Stock. Most of the shearing and schistosity in the Property area is parallel to the bedding, resulting from shearing stresses set up during isoclinal folding. Apart from the Otto Stock, the major structural geology feature on the Property is a splay of the Larder-Cadillac Deformation Zone that passes through Claim 4251194, with a strike of approximately 60 degrees. Four separate lineaments with strike orientations varying from 30 degrees to 355 degrees are found within the east central property area. These lineaments have strike lengths in excess of two kilometres. Localized shearing within the Otto Stock has been described as extensive, especially along the northern edge of the stock in historical assessment reports. Shearing within the volcanic rocks has also been noted in historical assessment reports, however not as prevalent as in the stock.

Mineralization within the Otto Stock generally occurs as pyrite deposition along fracture planes that have been hematized and/or chloritized, and or intervals that have been silicified. Analytical results for diamond core samples containing this type of mineralization have not been provided in historical assessment reports (i.e. those of Argentex), therefore their economic potential is unknown at this time. Mineralization in the Otto Stock may also be associated with lamprophyre dikes. OGS chip sampling of

malachite stained lamprophyre along a road cut on Highway 11 in Otto Township returned anomalous values for gold, platinum and palladium.

Within the metavolcanic rocks, disseminated sulphide minerals (mainly pyrite) are associated with quartz-carbonate stockworks and veinlets. Pyrite mineralization also occurs within fracture planes or as fine disseminations within felsic tuff intervals that have been chloritized. Very minor massive sulphide mineralization in these rocks has been encountered to date. Sampling of these mineralized zones in previous diamond drilling programs (particularly that of Minorex) has yielded low or trace values for precious and base metals.

DEPOSIT TYPES

The primary deposit types sought in the region are gold deposits related to the Larder Cadillac deformation zones. Such gold deposits occur in quartz-injected clastic sedimentary and volcaniclastic rocks, which may be locally graphitic, with intercalated volcanic flows and pyroclastics. Some gold occurs in the free state, however it is usually found associated with one or more of the following minerals: pyrite, arsenopyrite, pyrrhotite, chalcopyrite, sphalerite, galena, molybdenite, calaverite, ankerite and tourmaline.

In the Abitibi environment base metals are found within disseminated to massive concentrations of sulphides associated with volcanic, pyroclasitc and basic intrusive rocks. These deposits contain one or more of the following minerals: pyrrhotite, pyrite, chalcopyrite, bornite, sphalerite, galena, magnetite, ankerite, calcite, and quartz.

Locally, the mafic and ultramafic phases of alkalic intrusions are commonly enriched in platinum group elements (PGE) and the hornblendite, alkalic gabbro and lamprophyre. The rocks of the Otto Stock are potential host rocks for this type of mineralization.

EXPLORATION

Exploration work for this report was limited to a one-day site visit in which grab or chip samples were collected from various outcroppings found in the northern metavolcanic area of Property. These samples were submitted to Agat Laboratories of Mississauga Ontario for ICP metals scan and precious metal analyses.

Given the limited outcrop areas from which the samples were collected, the analytical results obtained from the samples are not likely to be overly representative of the economic potential of mineralization found at the Property.

DRILLING

No diamond drilling was undertaken as part of this study.

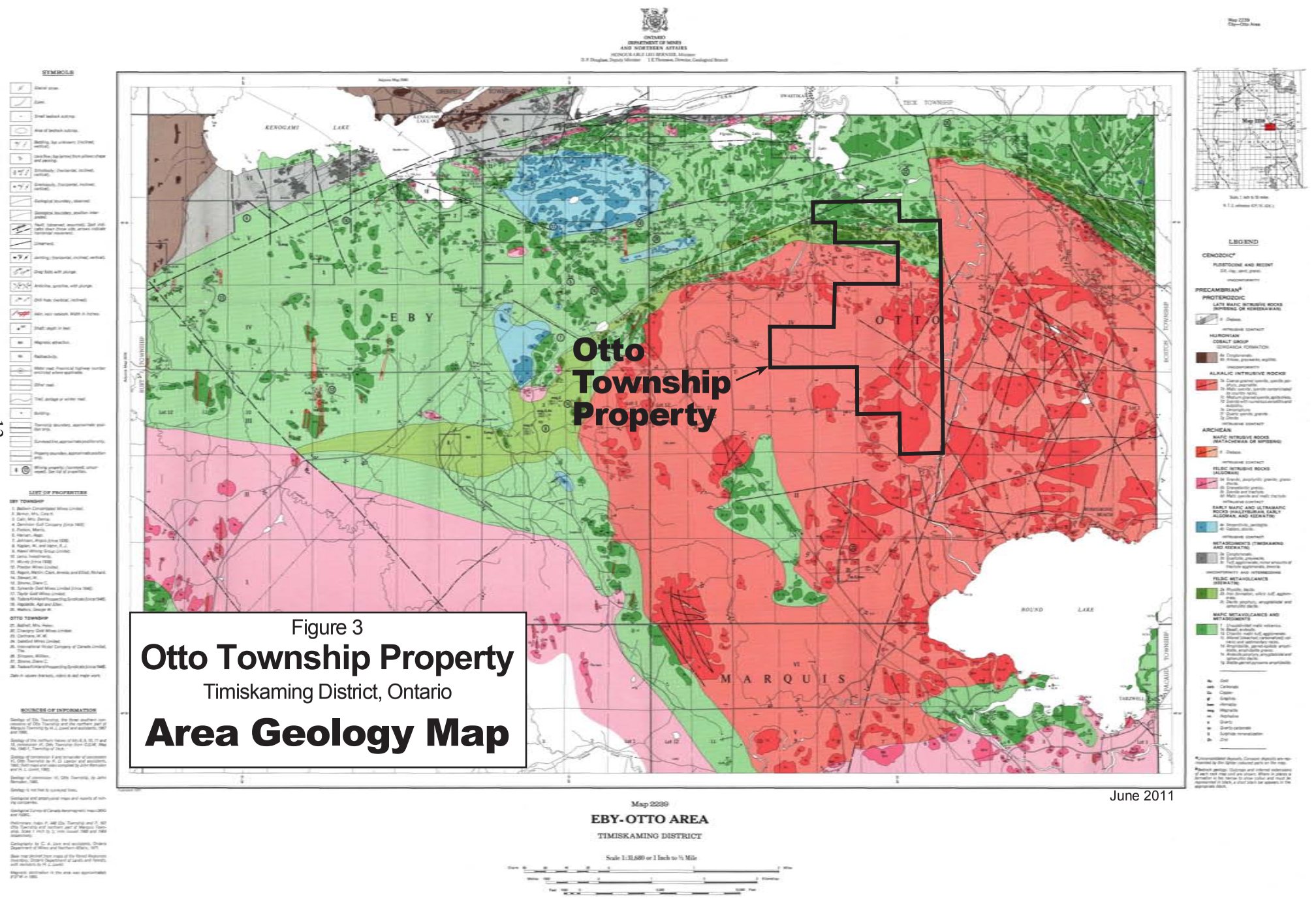


Figure 3

Otto Township Property

Timiskaming District, Ontario

Area Geology Map

June 2011

SAMPLING METHODS AND APPROACH

Samples were collected from outcrops and pits in which pyrite mineralization was evident. Samples were collected using a hand held rock hammer. The position of each grab samples was recorded using a hand held GPS unit, and are provided in Table 2 and Figure 2.

The samples collected are considered to adequately represent the precious and base metals content obtained from laboratory analyses. The author is aware of no sampling or recovery factors that could materially impact the accuracy and reliability of the results obtained. The samples submitted to the laboratory were of good quality.

TABLE 2: GRAB SAMPLE LOCATIONS (UTM's)

Sample Number (Field Label)	Northing (m)	Easting (m)
S1 (SAM 1)	5326040	569033
S2 (SAM 2)	5325391	569091
S3 (WPOINT 44)	5325035	568702
S4(WPOINT #SAM4)	5326301	567190
S5 (WAY POINT SAM# 5)	5326109	567493
S6 (WAY POINT SAM 6)	5325638	568375
S7 (NO LABEL)	5326640	567999

SAMPLE PREPARATION, ANALYSES AND SECURITY

Seven samples were collected for analyses. Each chip or grab sample was placed within a plastic sample bag, labelled and secured with plastic ties, and shipped directly to the laboratory for analysis.

Agat Laboratories of Mississauga, Ontario performed the laboratory analyses. Samples were submitted analyzed for gold using fire assay with ICP-OES finish, and a 43 multi-element scan using 4 acid digest with ICP-OES finish. Results of the laboratory analysis for selected elements are provided in Table 3.

TABLE 3: GRAB SAMPLE ASSAY RESULTS

Sample Number (Field Label)	Au (ppm)	Ag (ppm)	Cu (ppm)	Ni (ppm)	Zn (ppm)
S1 (SAM 1)	0.003	<0.5	68.2	68.6	75.6
S2 (SAM 2)	0.004	<0.5	45.8	11.1	54.1
S3 (WPOINT 44)	0.004	<0.5	88.5	28.3	81.8
S4(WPOINT #SAM4)	0.003	<0.5	220	287	112
S5 (WAY POINT SAM# 5)	0.004	<0.5	12.3	7.1	46.6
S6 (WAY POINT SAM 6)	0.007	<0.5	37.1	10.2	120
S7 (NO LABEL)	0.002	<0.5	59.6	27.5	116

DATA VERIFICATION

The author managed the collection of grab samples and conducted the site inspection in person discussed in this report. The quality of that work met accepted industry standards.

ADJACENT PROPERTIES

The Property is, for the most part, bordered by patented mining claims, consequently little exploration information is available from assessment file reports. Claim 4251194 is bordered to the west by a staked mining claim unit registered to Eric Marion. Claims 4250812 and 4250911 are bordered to the north by two staked mining claim units registered to Jeff Pegg. The ground east of Claim no. 4246906 and southeast of Claim 4250913 is presently un-staked. The author is unaware of any significant exploration activity on adjacent properties.

The Swastika Gold Mine is located approximately 2 kilometres to the northeast of the Property.

OTHER RELEVANT DATA

Structures and Arable Land

There is no building or relative structure on the Property, and it covers no arable land.

Net Smelters Returns

Presently, there is no Net Smelter Return attached to the Property.

INTERPRETATION AND CONCLUSIONS

No significant assays results were obtained from the grab samples collected from the Property during the site visit. This sampling was quite limited in scope and extent.

Although there have been several exploration programs undertaken since the early 1980's within the Property area, the work of Minorex and Argentex were of the most significance. The Minorex diamond-drilling program tested the strong east/west striking magnetic anomaly associated with the iron formation just north of the Otto Stock. The holes were collared northwest of the pond in the south central and south-western corner of Claim No. 4250912. No significant results were obtained here, although the amount of drilling was limited to shallow depths (324 feet or less) in 4 holes.

The Argentex program was focussed entirely within the Otto Stock. Several gold targets were developed using basal till sampling, detailed ground geophysics and diamond drilling in the area presently corresponding to the south and central parts of Claim 4250913. Although no assay results were provided for the samples collected during the Argentex diamond drilling, a review of the core logs indicated that generally minor

amounts of sulphide mineralization over narrow widths was encountered during drilling. The results were likely disappointing given that Argentex performed no follow-up work and eventually dropped their claims.

It is apparent that Argentex may have overlooked the potential for PGE mineralization within the Otto Stock. Historically, gold exploration has dominated assessment programs of the past in the area. OGS studies have provided evidence that there is potential for PGE mineralization in the Otto Stock that may be associated with lamprophyre dikes. OGS chip sampling of malachite stained lamprophyre along a road cut on Highway 11 in Otto Township returned anomalous values for gold, platinum and palladium. The lamprophyre had been misidentified as a greenstone prior to the OGS study.

As described in the History section of this report, elevated magnetic responses were identified in the 1983 Aerodat Helicopter airborne survey, particularly in the southern half of Claim 4250911. Follow-up detailed ground surveying was recommended, however a review of assessment files indicates that no follow up work has been conducted for these magnetic targets. Additionally the work of Eric Marion in the northwestern corner of Claim 4250911 was limited in depth and scope, however an anomalous interval of gold mineralization was encountered in a shallow drill hole. Follow-up work should be undertaken focussing on this Claim unit.

RECOMMENDATIONS

Based on field observations and reviews of available geological and historical data, further exploration work at the Property is warranted. In particular, the following program is recommended:

- Detailed mapping and sampling of the Otto Stock within the Property area, focussing on evaluating lamprophyre dikes for their precious metal content (including PGE's).

- Establish a line cut grid over Claim 4250911, with a north/south baseline and grid lines cut at 100 m intervals with 25 m stations. Complete a detailed ground magnetic survey to fully delineate magnetic anomalies that may be present here, followed by detailed ground mapping and sampling of those areas that have anomalous magnetic responses.

- If warranted, diamond drilling of targets identified following the completion of the first two recommendations. Additional exploratory drilling should be completed as step outs from the Eric Marion drill holes.

The estimated cost of this recommended work program is $136,620.00

All of which is respectfully submitted for your information and consideration.

Toronto, Ontario, Canada
June 10, 2011

Warren Hawkins, P.Eng.
Geological Engineer

TABLE 4: ESTIMATE OF RECOMMENDED PROGRAMME COSTS

Preparations	**Unit Cost**	**$ CDN**
Linecutting	17 km X $600/km	$10,200
Magnetometer Survey	17 km X $300/km	$5,100
Mapping/Sampling	Geologist 10 days X $500/day	$5,000
Laboratory	Contingent on target development	$1,000
Meals/Motel	Sub-Total	$2,500
Diamond Drilling (est.)	Contingent on target development	$100,000
	Sub-Total:	$118,000
	Contingencies @ 15%	$17,820
	Total:	$136,620

REFERENCES

Lovell, H. L.
Geology of the Eby and Otto Area, District of Timiskaming. Ontario Department of Mines and Northern Affairs Geological Report 99, 1972.

Baker, C.L. et al
Summary of Field Work and Other Activities, 2001. Ontario Geological Survey Open Open File Report 6070, 2001.

Ontario Department of Mines and Northern Affairs
Geological Map 2239, Eby – Otto Area, Temiskaming District, 1971.

S.J. Carmichael Consultants
Report on the Otto Township Property, Larder Lake Mining Division
Kirkland Lake, Ontario, 1992.
Prepared for Philip Rivard

B. Leonard
Evaluation of Building Stone Potential of the Otto Lake Twp. Property
Larder Lake Mining Division, Ontario, December 1990.
Prepared for Mr. J. Valls

Minorex Ltd.
Diamond Drilling Report No. 15, Otto Lake Township, Larder Lake Mining Division
November 1980.

Zarko Vesich
Diamond Drilling Report No. 16, Otto Lake Township, Larder Lake Mining Division
May 1982.

Zarko Vesich
Diamond Drilling Report No. 17, Otto Lake Township, Larder Lake Mining Division
May 1983.

Argentex Resource Corp.
Diamond Drilling Report No. 18, Otto Lake Township, Larder Lake Mining Division
June 1984.

Zarko Vesich
Diamond Drilling Report No. 20, Otto Lake Township, Larder Lake Mining Division
May 1984.

Hulbert A. Lee, Ph.D. Geology, P.Eng., Mining

Report on Argentex Resource Exploration Corporation, Biochemical and Basal Till Exploration Results, Otto Township, Larder Lake Mining Division, NTS Reference 42 A/1, September 30, 1981, Stittsville, Ontario.

Prospecting Geophysics
Report on Geophysical Survey on Property of Argentex Corporation Ltd. Otto Township, Larder Lake Mining Division May 25, 1981, Toronto, Ontario.

Eric Marion
Plinky Property East Group, Otto Township, Larder Lake Mining Division NTS-42 A/1, Spring, 2002.

Douglas Robinson, P.Eng., Swastika, Ontario, for Grant Forest Products Corp.
Report on Sieve Fraction Analysis & Rock Properties, Otto Property, Otto Township, Larder Lake Mining Division, North-eastern Ontario.

Susan A. Scott, M.Sc., Hulbert A. Lee, Ph.D., P.Eng.
Detailed Geology Over North Grid Gold Source Areas Indicated by Basal Till Sampling (on behalf of Lee-Canico-TG Joint Venture), Otto Township, Larder Lake Mining Division, December 1975.

John F. Stones, Geologist, B.Sc.
Minorex Limited Assessment Report, Blanche River Property, Otto Township, Larder Lake Mining Division, October 22, 1980.

Aerodat Limited (for Lenora Exploration Limited)
Report on Combined Helicopter-Borne Magnetic, VLF-EM and Electromagnetic Survey, Kirkland Area, Ontario, February 1983.

Hulbert A. Lee, Ph.D., P.Eng., Geologist
Report on Argentex Corporation Limited, Otto Township, Larder Lake Mining Division, Ontario, NTS Reference 42 A/1, March 26, 1981.

G.N. Henriksen, B.Sc., Geologist
Report on the Airborne Geophysical Surveys on the Property of Mid-North Engineering Services Ltd., Otto Township, Larder Lake Mining Division, June 30, 1988.

CERTIFICATE OF AUTHOR

I, Warren Russell Hawkins do hereby certify that:

I am a Geological Engineer residing at 1307-33 University Avenue, Toronto, Ontario M5J 2S7.

I am a graduate of the University of Waterloo, Geological Engineering, Class of 1989.

I am a member in good standing with Professional Engineers, Ontario.

I have read the definition of "qualified persons" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I comply with requirements to be a "qualified person" for the purposes of NI 43-101.

I am responsible for the preparation of the attached report titled "Geological Report On The Otto Township Property, District of Cochrane, Larder Lake Mining District, Ontario, Canada.

I am not aware of any material fact or material change with respect to the subject matter of this report that is not reflected in the report, the omission to disclose which makes the report misleading.

I am independent of the corporation applying all of the tests in National Instrument 43-101.

I consent to the filing of the attached reported titled "Geological Report On The Otto Township Property, District of Cochrane, Larder Lake Mining District, Ontario, Canada" dated June 8, 2011, with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of this report.



APPENDIX: LABORATORY CERTIFICATES

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: SARISSA RESOURCES
708-99 BRONTE ROAD
OAKVILLE, ON L6L3B7

ATTENTION TO: SCOTT KEEVIL

PROJECT NO: Cole Property

AGAT WORK ORDER: 11T492950

SOLID ANALYSIS REVIEWED BY: Patricia Horan, Operations Manager

DATE REPORTED: May 20, 2011

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11T492950

PROJECT NO: Cole Property

CLIENT NAME: SARISSA RESOURCES

ATTENTION TO: SCOTT KEEVIL

4 Acid Digest - Metals Package, ICP-OES finish (201070)

DATE SAMPLED: May 13, 2011 | DATE RECEIVED: May 13, 2011 | DATE REPORTED: May 20, 2011 | SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample Description RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
WPOINT #SAM4	<0.5	6.73	5	257	<0.5	1	5.27	1.0	10	29.3	378	68.2	8.39	<5
WAY POINT SAM # 5	<0.5	2.80	1	81	<0.5	2	1.09	0.5	14	8.7	248	45.8	4.45	10
WPOINT 44	<0.5	1.68	10	27	0.5	1	10.9	1.5	40	6.3	132	88.5	17.5	<5
WAY POINT SAM 6	<0.5	6.81	16	555	<0.5	2	3.39	1.4	19	63.1	620	220	7.52	9
Sam 1	<0.5	2.85	7	249	<0.5	<1	1.50	0.5	61	<0.5	73.7	12.3	2.17	16
Sam 2	<0.5	3.46	14	833	0.5	<1	1.05	0.7	54	14.8	103	37.1	3.78	18
NO LABEL	<0.5	6.91	3	6410	<0.5	<1	3.57	1.1	239	14.6	108	59.6	6.30	11

Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
WPOINT #SAM4	7	0.43	3	21	3.65	1990	8.9	1.60	68.6	347	8.7	29	0.129	13
WAY POINT SAM # 5	2	0.48	5	14	1.40	630	8.0	1.67	11.1	549	4.9	31	1.23	3
WPOINT 44	7	0.13	13	3	1.22	3510	17.5	0.14	28.3	408	2.9	13	1.40	64
WAY POINT SAM 6	1	1.53	7	32	1.89	1270	9.2	2.42	287	709	10.8	101	1.67	11
Sam 1	<1	0.83	24	4	0.44	597	3.2	6.08	7.1	698	10.8	17	<0.005	<1
Sam 2	1	4.46	24	41	1.70	847	4.3	0.11	10.2	1430	6.4	261	0.955	9
NO LABEL	7	4.58	111	49	2.81	1370	7.0	1.43	27.5	4000	10.6	257	<0.005	10

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
WPOINT #SAM4	36	<10	22	135	<10	<10	<5	0.55	14	<5	231	<1	24	75.6
WAY POINT SAM # 5	12	<10	<5	55	<10	<10	<5	0.43	8	<5	128	<1	19	54.1
WPOINT 44	7	<10	59	210	<10	<10	<5	0.06	40	<5	129	<1	12	81.8
WAY POINT SAM 6	31	<10	10	392	<10	<10	7	0.42	15	<5	214	<1	9	112
Sam 1	1	<10	<5	560	<10	<10	6	0.30	<5	<5	89.1	<1	11	46.6
Sam 2	2	<10	<5	812	<10	<10	7	0.19	11	<5	86.6	<1	4	120
NO LABEL	14	<10	10	3740	<10	<10	7	0.56	9	<5	185	<1	22	116

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11T492950
PROJECT NO: Cole Property

CLIENT NAME: SARISSA RESOURCES

ATTENTION TO: SCOTT KEEVIL

4 Acid Digest - Metals Package, ICP-OES finish (201070)

DATE SAMPLED: May 13, 2011 | DATE RECEIVED: May 13, 2011 | DATE REPORTED: May 20, 2011 | SAMPLE TYPE: Rock

Analyte:	Zr
Unit:	ppm
Sample Description RDL:	5
WPOINT #SAM4	49
WAY POINT SAM # 5	106
WPOINT 44	<5
WAY POINT SAM 6	58
Sam 1	158
Sam 2	72
NO LABEL	60

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11T492950

PROJECT NO: Cole Property

CLIENT NAME: SARISSA RESOURCES

ATTENTION TO: SCOTT KEEVIL

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: May 13, 2011 | DATE RECEIVED: May 13, 2011 | DATE REPORTED: May 20, 2011 | SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.001
WPOINT #SAM4	2.83	0.003
WAY POINT SAM # 5	4.75	0.004
WPOINT 44	1.70	0.004
WAY POINT SAM 6	5.58	0.003
Sam 1	1.06	0.004
Sam 2	1.73	0.007
NO LABEL	0.47	0.002

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: SARISSA RESOURCES

AGAT WORK ORDER: 11T492950

PROJECT NO: Cole Property

ATTENTION TO: SCOTT KEEVIL

Solid Analysis

RPT Date: May 20, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
4 Acid Digest - Metals Package, ICP-OES finish (201070)											
Ag	1	2399109	< 0.5	< 0.5	0.0%	< 0.5	7	6.4	109%	80%	120%
Al	1	2399109	6.73	7.00	3.9%	< 0.01	3.48	4.30	81%	80%	120%
As	1	2399109	5	6	18.2%	2				80%	120%
Ba	1	2399109	257	263	2.3%	< 1				80%	120%
Be	1	2399109	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2399109	1	<1		2	2.4	2.7	88%	80%	120%
Ca	1	2399109	5.27	5.50	4.3%	< 0.01	2.09	2.21	94%	80%	120%
Cd	1	2399109	1.0	1.1	9.5%	< 0.5				80%	120%
Ce	1	2399109	10	11	9.5%	< 1	29.6	35	84%	80%	120%
Co	1	2399109	29.3	28.6	2.4%	1.3	601	672	89%	80%	120%
Cr	1	2399109	378	385	1.8%	1.0	310	320	96%	80%	120%
Cu	1	2399109	68.2	70.2	2.9%	< 0.5	12415	11850	104%	80%	120%
Fe	1	2399109	8.39	8.57	2.1%	< 0.01	21.06	25.54	82%	80%	120%
Ga	1	2399109	4	5	22.2%	< 5				80%	120%
In	1	2399109	7	1		1				80%	120%
K	1	2399109	0.43	0.45	4.5%	< 0.01	0.6	0.6	93%	80%	120%
La	1	2399109	3	3	0.0%	< 2				80%	120%
Li	1	2399109	21	21	0.0%	< 1				80%	120%
Mg	1	2399109	3.65	3.75	2.7%	< 0.01	1.544	1.790	86%	80%	120%
Mn	1	2399109	1990	2040	2.5%	< 1	804	703	114%	80%	120%
Mo	1	2399109	8.95	9.15	2.2%	3.4				80%	120%
Na	1	2399109	1.60	1.66	3.7%	< 0.01	1.6	1.6	97%	80%	120%
Ni	1	2399109	68.6	73.4	6.8%	1.1	16072	19530	82%	80%	120%
P	1	2399109	347	365	5.1%	< 10	602	600	100%	80%	120%
Pb	1	2399109	8.7	9.1	4.5%	1	56	58	96%	80%	120%
Rb	1	2399109	29	30	3.4%	< 10				80%	120%
S	1	2399109	0.129	0.130	0.8%	< 0.005	11.92	14.14	84%	80%	120%
Sb	1	2399109	13	12	8.0%	3				80%	120%
Sc	1	2399109	36	37	2.7%	< 1	7.7	9	85%	80%	120%
Se	1	2399109	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2399109	22	22	0.0%	< 5				80%	120%
Sr	1	2399109	135	140	3.6%	2	273	280	97%	80%	120%
Ta	1	2399109	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2399109	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2399109	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2399109	0.552	0.579	4.8%	< 0.01				80%	120%
Tl	1	2399109	14	14	0.0%	< 5				80%	120%
U	1	2399109	< 5	< 5	0.0%	< 5				80%	120%
V	1	2399109	231	240	3.8%	< 0.5	72	82.5	87%	80%	120%
W	1	2399109	< 1	< 1	0.0%	1				80%	120%
Y	1	2399109	24	26	8.0%	< 1	6.7	7	95%	80%	120%
Zn	1	2399109	75.6	77.0	1.8%	1.6	249	235	105%	80%	120%
Zr	1	2399109	49	51	4.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: SARISSA RESOURCES

AGAT WORK ORDER: 11T492950

PROJECT NO: Cole Property

ATTENTION TO: SCOTT KEEVIL

Solid Analysis (Continued)

RPT Date: May 20, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, ICP-OES finish (202052)											
Au	1	2399109	0.003	0.003	0.0%	< 0.001	1.008	0.976	103%	80%	120%

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: SARISSA RESOURCES

AGAT WORK ORDER: 11T492950

PROJECT NO: Cole Property

ATTENTION TO: SCOTT KEEVIL

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12002/12020		ICP/OES
Al	MIN-200-12002/12020		ICP/OES
As	MIN-200-12002/12020		ICP/OES
Ba	MIN-200-12002/12020		ICP/OES
Be	MIN-200-12002/12020		ICP/OES
Bi	MIN-200-12002/12020		ICP/OES
Ca	MIN-200-12002/12020		ICP/OES
Cd	MIN-200-12002/12020		ICP/OES
Ce	MIN-200-12002/12020		ICP/OES
Co	MIN-200-12002/12020		ICP/OES
Cr	MIN-200-12002/12020		ICP/OES
Cu	MIN-200-12002/12020		ICP/OES
Fe	MIN-200-12002/12020		ICP/OES
Ga	MIN-200-12002/12020		ICP/OES
In	MIN-200-12002/12020		ICP/OES
K	MIN-200-12002/12020		ICP/OES
La	MIN-200-12002/12020		ICP/OES
Li	MIN-200-12002/12020		ICP/OES
Mg	MIN-200-12002/12020		ICP/OES
Mn	MIN-200-12002/12020		ICP/OES
Mo	MIN-200-12002/12020		ICP/OES
Na	MIN-200-12002/12020		ICP/OES
Ni	MIN-200-12002/12020		ICP/OES
P	MIN-200-12002/12020		ICP/OES
Pb	MIN-200-12002/12020		ICP/OES
Rb	MIN-200-12002/12020		ICP/OES
S	MIN-200-12002/12020		ICP/OES
Sb	MIN-200-12002/12020		ICP/OES
Sc	MIN-200-12002/12020		ICP/OES
Se	MIN-200-12002/12020		ICP/OES
Sn	MIN-200-12002/12020		ICP/OES
Sr	MIN-200-12002/12020		ICP/OES
Ta	MIN-200-12002/12020		ICP/OES
Te	MIN-200-12002/12020		ICP/OES
Th	MIN-200-12002/12020		ICP/OES
Ti	MIN-200-12002/12020		ICP/OES
Tl	MIN-200-12002/12020		ICP/OES
U	MIN-200-12002/12020		ICP/OES
V	MIN-200-12002/12020		ICP/OES
W	MIN-200-12002/12020		ICP/OES
Y	MIN-200-12002/12020		ICP/OES
Zn	MIN-200-12002/12020		ICP/OES
Zr	MIN-200-12002/12020		ICP/OES
Sample Login Weight			BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

Results relate only to the items tested