Report onGeochemical SurveyMarathon Area PropertyforBlack Gregor Explorations Ltd.andCarlson Mines Ltd.

Toronto, OntarioFebruary, 1988

# Table of Contents

Summary .................................................. 1

1.0 Introduction ........................................... 2

2.0 Location, Access and Infrastructure ............ 3

3.0 Property ............................................. 4

4.0 History and Previous Work ....................... 5

5.0 Regional Geology and Mineralization .......... 7
   5.1 Geology ........................................... 7
   5.2 Mineralization ................................... 9

6.0 Property Geology and Mineralization .......... 12
   6.1 Geology .......................................... 12
   6.2 Mineralization ................................... 14

7.0 Geochemical Survey ................................ 15
   7.1 Soil Geochemistry Methodology ............... 15
   7.2 Data Presentation ................................ 16
   7.3 Results ........................................ 16

8.0 Conclusions ......................................... 19

9.0 Recommendations ..................................... 20

References ............................................... 21

Certificates of Analysis ..................................

List of Figures

Figure 1  Location Map
Figure 2  Property Map
Figure 3  Regional Geology Map

List of Maps

Map 4  Geochemical Maps - Discovery North Grid
Map 5  Geochemical Maps - L Grid
Map 6  Geochemical Maps - PL Grid
Map 7  Geochemical Maps - N Grid
Map 8  Geochemical Maps - PEN Grid
Summary

A geochemical survey covering five grid areas was carried out under the technical supervision of D.T.H. Exploration Services Inc. during the period July through November, 1987 on behalf of Black Gregor Explorations Ltd., Toronto on the latter's 275 claim property northeast of Marathon, Ontario.

Previous geological surveys indicate that the Black Gregor property is underlain primarily by pillowed-to-massive mafic to intermediate metavolcanic rocks. Numerous interflow and chemical sediments consisting of siliceous graphitic argillite, siliceous tuff and iron formation occur as repetitive horizons within the volcanic suite.

Two styles of gold mineralization have been recognized to date:

1. Gold bearing pyritic quartz veins hosted by sheared, silicified, sericitized and carbonatized mafic metavolcanics; and

2. Auriferous pyrrhotite bearing garnetiferous mafic metavolcanics.

The geochemical survey consisted of B-horizon soil sampling carried out over five main grids. A total of 5,295 geochemical samples were collected. Analyses of samples by geochemical assay have outlined several anomalous gold zones.

Based on the results of this survey and other previous surveys, the following exploration program to further test the property for precious and base metal mineralization is recommended:
1. Establishment of cut line grids over selected areas with identified favourable conductive and/or geochemical/geological characteristics, totalling approximately 100 km.;

2. Fill-in geochemical sampling to further delineate the anomalous gold zones found during this survey;

3. Detailed geological mapping, prospecting and sampling in areas defined as good target areas from all pertinent information available;

4. Detailed magnetic, MaxMin II HLEM and/or IP surveys depending on the conductivity of the mineralized areas found to date; and

5. Additional diamond drilling totalling 20,000 feet to further delineate the gold zones discovered to date.

1.0 Introduction

This report presents and discusses the results of a geochemical survey carried out by D.T.H. Exploration Services Inc., Timmins on behalf of Black Gregor Explorations Ltd. over portions of the latter's Marathon area property in northwestern Ontario.

This program is part of an ongoing precious and base metals exploration project which has included airborne geophysics, reconnaissance geological mapping, detailed mapping and sampling, ground geophysics, geochemical sampling, trenching and diamond drilling.

The geochemical survey concentrated on selected high priority areas defined from previous surveys as well as those claims imminently requiring Provincial Government assessment credits.
2.0 Location, Access and Infrastructure

As seen in Figure 1, the large property is centred approximately 20 km. northeast of the town of Marathon, located on the north shore of Lake Superior in the Thunder Bay district of north-central Ontario.

The Hemlo gold deposits are located a like distance to the southeast of the Black Gregor-Carlson claims, while the Manitouwadge base metals mining camp is located 30 km. northeast of the present property.

The numerous lakes on the property provide convenient landing sites for float equipped aircraft from bases at White River, Pays Plat, etc. Helicopters are available for charter from a base located at the Marathon airport.

The Trans-Canada Highway, No. 17, passes to the south of the property, through Hemlo and just north of Marathon, as does the main line of the Canadian Pacific Railway. There is now direct air service between Marathon and Toronto, Ontario.

The Terrace Bay-Manitouwadge hydroelectric transmission line crosses the north portion of the Black Gregor-Carlson property.

The main local centre of service and supply is the town of Marathon. The population here has increased over the last five years from 2,500 to 6,000 reflecting developments at Hemlo. Generally, all manner of exploration services such as food, fuel, supplies, aircraft, etc. are available.
Figure 1

BLACK GREGOR-CARLSON
MARATHON PROJECT
LOCATION

Project 88-1  By D. Hillier
Date April 1988  Drawn D.T.H.
D.T.H. Exploration Services Inc.
3.0 Property

The portions of the property covered in this report total 83 unpatented mining claims on five main grid areas, aggregating approximately 3,320 acres in the Seeley Lake and Lorna Lake areas in the Terrace Bay administrative district, Thunder Bay Mining Division, Ontario. The claims are more properly described as:

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4.0 History and Previous Work

Gold was first discovered in the Heron Bay Greenstone Belt as early as 1869, making it one of the earliest gold finds in Ontario. That year, Indian prospector Moses Peekongay had found a gold showing near the Pic River, nor far south of what was to become the main CPR line.

A company that was already producing silver from a mine west of Lake Superior, Silver Islet Mines, financed a shaft on the Peekongay Prospect in 1873 and, while work was in progress, a number of high grade samples of both gold and silver were reportedly brought out. Not much in the way of production was ever recorded and little more was done in the area until the early 1920’s. At that time, the manager of the CPR stop at Hemlo found a gold showing just south of the main line. The initial assay ran $67 per ton, or about 2.57 oz. gold. A crew was assembled and a number of trenches dug, but the work was shortlived.

Although it is impossible to say for sure who found the first showing that eventually led to the Hemlo deposits, this is generally credited to an Indian prospector from Heron Bay, Peter Moses. Moses showed the property to prospector Harry Oilman who teamed up with American L.G. Williams and staked the 11 claims that now host the disputed Lac Minerals/Teck Corona portion of the deposit.

In 1945, Oilman and Williams financed and conducted what was the first serious work done in the area of the discoveries, although they got back little in the was of assay results. Work recorded that year included a limited program of trenching and stripping, with one of the trenches apparently missing the main zone by no more than a few feet.

Various efforts over the intervening years by Lake Superior Gold Mines, Teck-Hughes Gold Mines and others yielded only modest encouragement.
This was the case until Hole C-76, collared on May 6, 1981 by Corona Resources Ltd. cut a 10.5 ft. section grading 0.209 oz. gold per ton. This turned out to be the Corona East Zone and its discovery ultimately touched off one of the largest staking rushes in Canadian history.

The general area east of the Pic River encompassing the present Black Gregor-Carlson property has been prospected since at least the early 1920's. This work was directed largely towards copper, copper-nickel and gold.

There has been a surprisingly small amount of assessment work recorded on the Black Gregor-Carlson property. Soil sampling was carried out on the optioned property of Pelangio Larder Mines Limited. Pelangio Larder carried out linecutting and magnetic surveys and geological mapping on a 19 claim property in the west-central portion of the present property in 1983 (TMNR file 2.6060). The property was indicated to be underlain mainly by intermediate to mafic volcanics with some dacitic tuffs, cherty metasediments, banded iron formation, agglomerate and brecciated rocks. The area appears to be structurally complex in that both north-south and east-west strikes were recorded in a relatively small area.

Pyrite-pyrrhotite was observed in amounts of up to 5%. The banded iron formations are indicated to be primarily oxide facies with only minor sulphides. Mafic (ultramafic?) units on the property exhibit variable carbonate alteration and minor sericitization is indicated in the more felsic units.

Soil sampling was also carried out on portions of a property once held by Pennant Resources Limited. In 1984 Pennant carried out airborne EM, magnetic and VLF surveys on the 24 claim property, located just west of Wire Lake (TMNR file 2.7096). Line spacing was 1/16 mile with an east-west flight direction.
Ten to fourteen conductors of "bedrock potential" were identified. It was further noted that "...the apparently non-formational short strike and magnetic association characteristics of all the selected bedrock zones point more favorably to massive sulphides. Conversely, the low conductances of the area are more discouraging to the prospects of an economic massive sulphide deposit than that of gold."

Since acquiring the present property under option to Black Gregor, Carlson Mines Ltd. has carried out an ongoing exploration program including airborne geophysical surveys, ground geophysics, geological mapping and prospecting and geochemical surveys. It was concluded that results of the above mentioned exploration were sufficiently encouraging to warrant a first phase diamond drill evaluation of the property. A program of 3,000 feet of B-size diamond drilling in eight holes was recommended and Black Gregor commenced drilling in early February of 1987. Since this report Black Gregor has carried out a second phase diamond drill program consisting of 8,474 feet during January, February and March, 1988.

5.0 Regional Geology and Mineralization

5.1 Regional Geology

The Black Gregor–Carlson property lies within a metavolcanic-metasedimentary segment of the Wawa Subprovince of the Superior Structural Province of the Canadian Shield. This portion of the Western Subprovince is notable for hosting the Hemlo gold deposits.

Stratigraphically, the volcanics and sediments in the Hemlo area are tentatively subdivided into two groups; the southern, Playter Harbour Group and the northern, Heron Bay Group. The division, best distinguished in the west part of the area, is based on limited chemical analyses and is apparently not as clearly defined in the eastern half of the area (Muir, 1983). Muir (1984) describes the rocks as follows:
"The Playter Harbour group consists largely of massive and variolitic varieties of high iron tholeitic basalt flows and pillowed flows. Feeder dykes have locally been identified. A number of relatively thin, intercalated, discontinuous units of intermediate to felsic tuff and lapilli tuff as well as siltstone were locally found. Minor amounts of poorly banded chert, amphibolite, and magnetite ironstone also occur in the west. Isolated lens-shaped bodies (sills?) of pyroxenite and iherzolite are found within the mafic flows in the Pulpwood Harbour area there are several very thin units of altered graphitic mudstone which contain various amounts and combinations of pyrrhotite, chalcopyrite and pyrite.

The bulk of the Heron Bay Group comprised dacitic and rhyolitic calc-alkalic pyroclastic breccia, tuff-breccia, lapilli-tuff and tuff; rocks of rhyolitic composition are minor and restricted to the vicinity of Heron Bay. The remainder of the group consists of calc-alkalic basalts as pyroclastic rocks, pillow breccia and some flows. There are also some tholeitic basalt flows which become more prevalent than calc-alkalic basalts in the area northwest to east-northwest of Rous Lake."

Within the Heron Bay Group, there is an eastward facies change from coarse fragmental volcanic rocks near Heron Bay, to finer-grained fragmental volcanic rocks, to sedimentary rocks with a considerable volcanic component (volcaniclastic) in the Hemlo area, to sedimentary rocks with an unclear provenance.

Stratigraphic relationships of rocks in the Black Gregor-Carlson property area relative to those at Hemlo have not yet been clearly defined (to the author's knowledge) but it is very tempting to assign the Black Gregor-Carlson mafic volcanics as equivalent to the Playter Harbour group and the more felsic volcanic-sedimentary units to the west as part of the Heron Bay Group."
Figure 3

LEGEND

PROTEROZOIC
Coldwell Complex
Alkaline Intrusive

ARCHEAN
Granitic Rocks

Felsic Metavolcanics

Mafic Metavolcanics

Metasediments

BLACK GREGOR-CARLSON
MARATHON PROJECT
GEOLOGY

Project: Black Gregor-Carlson Marathon Project
By: D. Hillier
Date: D.T.H.
Drawn: D.T.H.

D.T.H. Exploration Services Inc.
A number of granodiorite to quartz monzonite plutons, also Archean age, invade the supracrustal rocks. One of these, the Gowan Lake complex, forms much of the east boundary to the Black Gregor-Carlson property. Numerous middle to late Precambrian subalkalic diabase dykes cut all of the Archean rocks as do Proterozoic alkalic and lamprophyre dykes. The latter are probably related to the Coldwell alkaline intrusive complex which is centred to the west of the present property.

Multiple periods of deformation have taken place. Metamorphic grade in the area of the Black Gregor-Carlson property is indicated to be generally of greenschist-amphibolite facies.

5.2 Mineralization

A great deal of attention has been focused on the Terrace Bay-Marathon-Hemlo-White River area of north central Ontario following the discovery of world class gold deposits near Hemlo station in 1981 and 1982 by Corona Resources, Lac Minerals and Goliath/Golden Sceptre. Teck Corporation subsequently farmed into the initial (Corona) find and Noranda Inc. has earned a 50% share in the Goliath/Golden Sceptre discovery.

The Hemlo deposits are geologically part of one large semi-continuous zone which must rank as one of the greatest gold discoveries of the century.

Pre-production reserve and capital cost figures are quoted as follows:

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<th>Grade</th>
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<th>Capital Cost</th>
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<td>Teck-Corona</td>
<td>0.20</td>
<td>3,000</td>
<td>250</td>
</tr>
<tr>
<td>(Williams deposit)</td>
<td></td>
<td>(6,000)</td>
<td></td>
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<tr>
<td>Noranda et al</td>
<td>0.20</td>
<td>1,000</td>
<td>270</td>
</tr>
<tr>
<td>(Golden Giant)</td>
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<td>(3,000)</td>
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</tr>
</tbody>
</table>
The combined output of the three operations will reach a staggering 2,400 ounces of gold per day when full production is achieved towards the end of this decade.

Gold mineralization at Hemlo appears to be spatially related to the facies change between volcanioclastic sedimentary rocks to the west and southwest and clastic sedimentary rocks to the east and north-east. It is localized at a volcanic-sedimentary contact and occurs in the second volcanic cycle in the region which corresponds to the Heron Bay Group.

The lack of mafic-ultramafic volcanic sequences in the Hemlo area plus the presence of unusual mineralogical components (pyrite-molybdenite-arsenopyrite-barite) combine to differentiate this ore zone from all significant lode gold deposits of the Canadian Archean, such as the Timmins camp.

The ore consists mainly of pyrite, gold and molybdenite, with numerous minor minerals and locally contain green mica. The volcanioclastic units have been intruded by feldspar and quartz-feldspar porphyry bodies and by diabase dykes. Of particular interest are the distinctive associated hydrothermal alteration assemblages tourmaline, sericite, green mica and other aluminous minerals. Exhalative volcanogenic models are intimated as to its genesis.
Recent workers such as Hugon (1984) consider the sericite schists which host the Hemlo ores to be mylonites within a major dextral shear zone. In this view, structural control of ore disposition is considered significant and the exact or original lithologies are of little interest. In this case hydrothermal epigenetic replacement deposition may be invoked and, in fact, the alteration/accessory ore mineralogy is precisely that of world-wide volcanic epithermal deposits, for example in New Zealand.

Noranda's Geco massive sulphide deposit (Cu-Zn-Au) at Manitouwadge also occurs at an Archean volcanic-sedimentary interface, a similar relationship observed for gold-pyritic ores at Hemlo.

Lytton Minerals Limited has reported what appears to be a significant gold discovery some 18 miles to the west of the main Hemlo deposits but located in the same general trend. Their drilling has outlined a "low grade" silicified structure which extends for a strike length of 1 mile and to a depth of 1,500 feet (the "Main Zone"). This zone is in the area of the first reported gold discovery in Hemlo area made by Moses Peekongay in 1869. Lytton, in late 1984, subsequently discovered two new zones some 1,300 feet north of the Main Zone, called the "C" and "Porphyry" Zones.

Gold mineralization in the "C" Zone is reported as occurring in a strongly siliceous sedimentary unit which contains barite and molybdenum and is bounded by dacitic pyroclastics. Values of up to 0.23 oz. Au/ton over 13.5 foot core lengths have been reported (Northern Miner, January 24, 1985).

Other gold showings and occurrences in the region occur at Schreiber-Terrace Bay and Big Duck Lake, adjacent to Winston Lake. These occurrences are hosted, for the most part, by silicate and/or sulphide-facies iron formation and interflow sediments (graphitic to cherty argillite, laminated tuff, chert) often with appreciable associated
base metal values. The encompassing mafic volcanics are frequently carbonitized and silicified which is reminiscent of the associations found at the presently producing gold mines of the Red Lake District.

The Schreiber-Big Duck Lake area produced only minor gold in the 1930's. Deposit examples include the Schreiber pyramid, Harkness-Hayes, Empress Mines and Otisse, McKenna-McCann prospects.

This segment of the Wawa Subprovince also contains a number of base metal occurrences of volcanogenic affiliation. Of these, the Winston Lake deposit, located 20 km. north of Schreiber and 70 km. west of the Black Gregor-Carlson property, is the most important. It is a classic volcanogenic massive sulphide deposit which occurs near the top of a mafic to felsic calc-alkaline volcanic sequence of the lower Winston Lake cycle. Alumina-rich alteration assemblages similar to that at Geco are recognized.

Reserves at Winston Lake, now undergoing development, stand at 2,675,000 tonnes grading 17.8% Zinc, 0.94% Copper, 25 g. silver per tonne and 0.85 g. gold per tonne (1985).

6.0 Property Geology and Mineralization

6.1 Property Geology

The majority of the Carlson-Black Gregor property is underlain by mafic to intermediate metavolcanic rocks (basalts and andesites).

Fine-grained, dark green to grey-green mafic to intermediate metavolcanics are especially abundant. The rocks are generally massive but can also be well foliated in places.
Medium-to-coarse grained mafic metavolcanics are sporadically noted across the property. These units exhibit gabbroic to dioritic textures and probably represent either sills or coarse grained flows.

Pillowed metavolcanics are found throughout the area. Generally, original pillow structures have been destroyed. For the most part, only selvages of pillows and pillow rims are recognized. Partially complete pillow structures, although stretched parallel to foliation, indicate apparent stratigraphic tops to the east.

Several scattered exposures of flow-top breccia are also seen. The breccia is composed of grey-green subangular to rounded clasts of fine grained basaltic material within a fine grained basaltic matrix.

Fine grained, banded mafic to intermediate tuffaceous rocks outcrop on the property. These rocks display narrow bands of light and dark tuffaceous material. Outcrops of lapilli tuff have also been recognized. The lapilli generally average 1-2 cm. in size and are stretched parallel to foliation.

Garnetiferous chlorite schist, mica schist, minor greywacke and turbidites also occur. Narrow (generally less than 10 m. wide) beds of interflow and chemical sediments are mapped throughout the property, principally represented by siliceous argillite, graphitic argillite, cherty tuff and/or oxide to silicate facies iron formations. These units are generally less resistant to erosion and are found in gullies between more resistant ridges of metavolcanic rocks.

Pyroxenite also occurs on the property. It has not yet been determined if the pyroxenite occurs as sills, dikes or small stocks.
The Gowan Lake complex, which is a granodiorite to quartz monzonite intrusive, is found on the eastern edge of the property. Numerous diabase dikes, which generally trend northeast-southwest have been seen over most of the property area. These dikes range in width from 15 to 75 meters. Narrow lamprophyre dikes are ubiquitous within the property area.

Structurally, the volcanic units trend generally north south with moderate to steep dips. The rocks appear to young eastwards. Numerous small scale drag folds and abrupt strike variations attest to the relatively complex, multi-phase deformations history these rocks have undergone.

There are two prominent directions of faulting on the property, these at N70°W and N55°W. These are clearly visible on topographic and geophysical maps as well as air photos. Some of the more prominent examples include the Runnalls Lake Fault, Fallen Lake Fault and the Veronica Lake Fault.

6.2 Property Mineralization

Two distinct types of gold mineralization are recognized to date:

1) Gold bearing pyritic quartz veins hosted by sheared, silicified, chloritized, sericitized and carbonatized mafic metavolcanics; and

2) Auriferous pyrrhotite bearing garnetiferous mafic metavolcanics.

Two separate zones have been found south of Wire Lake in the Discovery Area. Zone 1, which contains several sub-zones, trends at 350° from L350S-250E for at least 700 meters where it is seen just north of Wire Lake. This zone is related to a fault and/or shear structure that can be
seen in air photographs as well as on the ground. The gold mineralization is associated with quartz veining, silicification, chloritization, carbonatization and disseminated pyrite mineralization which generally averages less than 5%. To date, the average gold grades within this zone are low (0.03-0.09 oz. Au/ton range). However, several high grade grab samples (0.32, 0.45, 0.97 and 1.2 oz. Au/ton) have been taken from this zone.

Zone 2, found west of Zone 1, consists of pyrrhotite bearing garnetiferous mafic metavolcanics on either side of an oxide facies iron formation.

7.0 Geochemical Survey

The geochemical survey, carried out from July to December, 1987, consisted of B-horizon soil sampling carried out over five main grids. The areas surveyed were selected on the basis of priority targets from previous geological and geophysical surveys. A total of 5,295 soil samples were collected during the 1987 program. E-W and E10°N flagged lines were used for control during the surveys. The flagged lines, which were spaced at 100 meter intervals with flagged stations every 25 meters, were established prior to the geochemical surveys. Personnel included D. Peterson (B.Sc.), N. Khan ((B.Sc.), A. Gourley (B.A.), R. Ferguson and C. Hawkes, all of whom were from the Toronto area.

7.1 Soil Geochemistry Methodology

The 5,295 soil samples collected during the 1987 program were submitted to Technical Service Laboratories Limited, Mississauga, Ontario for gold, silver, zinc, copper and arsenic analysis.
An average of 250-400 grams of soil material was collected at each station using a grub hoe. Distinctions between different soil horizons were recorded in field notebooks. Soil samples were analyzed by geochemical assay method. Detection limits were as follows: Au-5.0 ppb, Ag-0.2 ppm, Cu-1 ppm, Zn-1 ppm and As-10 ppm. Certificates of analyses are presented in Appendix 1. At the time of writing, only Au results were available.

7.2 Data Presentation

Soil sample locations and analytical results are presented in Maps 1 though 5 at 1:5,000 scale.

7.3 Results

Discovery North Grid - Map 4

Assaying not completed

Mill City, L Grid - Map 5

No distinct anomalous zones exist on the Mill City property, however, several isolated anomalies may be of interest. These anomalies are listed in order of priority and are better described as follows:

Claim 689206, L9 + 00N - 7 + 00W, 50 ppb Au; may be an extension of the #1 zone on Pelangio Larder

Claim 653716, L1 + 00N - 6 + 75W, 340 ppb Au
Pelangio Larder, PL Grid - Map 6

A total of 6 anomalous zones exist on the Pelangio Larder property. These zones are listed in order of priority and are better described as follows:

1. Claim 663804, L14 + 00S - BLO northwest to L11 + 00S - 1 + 50W, values >1000 ppb Au

2. Claim 663804, L12 + 00S - 2 + 50W north to L11 + 00S - 2 + 50W, values to 395 ppb Au

3. Claim 1028439, L3 + 00S - 2400E northwest to L1 +0 00S - 22 + 25E, values to 190 ppb Au.

4. Claim 663801, L4 + 00S - 4 + 50E northeast to L3 + 00S - 4 + 75E, values to 370 ppb Au.

5. Claim 689167, L7 + 00S - 6 + 75E northeast to L6 + 00S - 6 + 00E, values to 270 ppb Au.

6. Claim 1028438, L8 + 00S - 22 + 50E northwest to L7 + 00S - 21 + 75E, values to 740 ppb Au.

Several isolated anomalies also exist on the Pelangio Larder property and are as follows:

Claim 689174, L8 + 00S - 12 + 00E, 640 ppb Au.
Claim 689175, L9 + 00S - 16 + 00E, 370 ppb Au.

Claim 663803, L10 + 00S - 3 + 25E, 840 ppb Au.

Claim 663803, L10 + 00S - 4 + 75E, >1000 ppb Au.

Claim 689173, L12 + 00S - 7 + 75E, 215 ppb Au.

Claim 689175, L13 + 00S - 16 + 25E, 175 ppb Au.

N Grid - Map 7

Assaying not completed

PEN Grid - Map 8

Assaying not completed
8.0 Conclusions

The geochemical survey has outlined 6 anomalous zones on the Pelangio Larder property and 3 isolated anomalies on the Mill City property. The assaying on the three other grids has not yet been completed. The high priority areas to date are as follows:

**Pelangio Larder**

1. Claim 663804, L14 + OOS - BLO northwest to L11 + OOS - 1 + 50W
2. Claim 663804, L12 + OOS - 2 + 50W north to L11 + OOS - 2 + 25W
3. Claim 1028439, L3 + OOS - 24 + 00E northwest to L1 + OOS - 22 + 25E
4. Claim 663801, L4 + OOS - 4 + 50E northeast to L3 + OOS - 4 + 75E
5. Claim 689167, L7 + OOS - 6 + 75E northeast to L6 + OOS - 6 + 00E
6. Claim 1028438, L8 + OOS - 22 + 50E northwest to L7 + OOS - 21 + 75E

**Mill City**

1. Claim 689206, 9 + OON - 7 + 00W
2. Claim 653716, L1 + OON - 6 + 75W
3. Claim 653717, L2 + OON - 0 + 25W
9.0 **Recommendations**

1. Establishment of cut line grids over selected areas with identified favourable conductive and/or geochemical/geochemical characteristics, totalling approximately 100 km.;

2. Fill-in geochemical sampling to further delineate the anomalous gold zones found during this survey;

3. Detailed geological mapping, prospecting and sampling in areas defined as good target areas from all pertinent information available;

4. Detailed magnetic, MaxMin II HLEM and/or IP surveys depending on the conductivity of the mineralized areas found to date; and

5. Additional diamond drilling totalling 20,000 feet to further delineate the gold zones discovered to date.

Respectfully submitted,

Donald Hillier, B.Sc.
References


TECHNICAL SERVICE LABORATORIES

Preliminary Report

Black Borehole Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Invoicing #:
P.O. 1

Gold
Au ppb   Gold
Au oz/t

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May 04/88
## Soil Exploration

**Black Gregor Explorations**  
182 - 225 Watline Avenue  
Mississauga, Ontario  
M3125

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Welctine Avenue
Mississauga, Ontario

INVOICE #
P.O. 1

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May 04/88
**TECHNICAL SERVICE LABORATORIES**

**PRELIMINARY REPORT**

Black Gregor Explorations  
182 - 225 Waterline Avenue  
Mississauga, Ontario

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Natline Avenue
Mississauga, Ontario

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor explorations
102 - 225 Watline Avenue
Mississauga, Ontario

INVOICE #1
P.O.1

Soil

Gold
Au ppb

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Waterline Avenue
Mississauga, Ontario

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
192 - 225 Natline Avenue
Mississauga, Ontario

INVOICE #1
P.O.:

Soil

Gold
Au ppb

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May 04/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

## Gold Analysis Report

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May 04/88
## TECHNICAL SERVICE LABORATORIES

### PRELIMINARY REPORT

Black Draynor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

**INVOICE #:** M3162

**P.O. #:** 1

**Soil**

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May 04/68

Page 5 of 7
TECHNICAL SERVICE LABORATORIES
PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

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May 04/88

Page 6 of 9
**Gold**

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May 04/88
## TECHNICAL SERVICE LABORATORIES

### PRELIMINARY REPORT

Black Gregor Explorations  
102 - 223 Watline Avenue  
Mississauga, Ontario  

---

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Marathon  

**INVOICE TO:**  
Mississauga  

**May 04/88**

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### Gold  
**Au ppb**

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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Natline Avenue
Mississauga, Ontario

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May 04/88
Black Gruger Explorations  
102 - 222 Hatline Avenue  
Mississauga, Ontario  

INVOICE #:
P.O.:

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May 04/88
TECHNICAL SERVICE LABORATORIES

TECHNICAL SERVICE LABORATORIES
PRELIMINARY REPORT

Black Bregor Explorations
102 - 225 Waterline Avenue
Mississauga, Ontario

INVOICE #: M3390
P.O. #

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May 04/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
182 - 225 Watline Avenue
Mississauga, Ontario

INVOICE #1
P.O.:

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TECHNICAL SERVICE LABORATORIES
PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

Au ppb

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May 04/88

Page 1 of 3
Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

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May 04/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

Gold  
Au ppb

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May 04/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  
M3625

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INVOICE #1
P.O. 1

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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 223 Watline Avenue
Mississauga, Ontario

INVOICE #1
P.O. 1

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May 06/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

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May 06/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102-225 Watline Avenue
Mississauga, Ontario

INVOICE #1
P.O.:

Soil

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Au ppb

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May 06/88
Black Gregor Explorations  
102 – 225 Watline Avenue  
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M3625

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May 06/88
TECHNICAL SERVICE LABORATORIES
PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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May 06/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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May 06/88

Page 3 of 3
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

Gold
Au ppb

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PL 465 10
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PL 469 5

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M3622
Technical Service Laboratories

Preliminary Report

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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Page 3 of 3
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

INVOICE #1
P.O.1

Gold
Au ppb

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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
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PRELIMINARY REPORT

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May 06/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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May 06/88
Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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May 06/88
TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario M3620

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INVOICE #1
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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

INVOICE #1
P.O.: M3620

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May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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May 06/88
## Preliminary Report

**Technical Service Laboratories**

**Preliminary Report**

Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Grigor Explorations
102 - 225 Watline Avenue
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PRELIMINARY REPORT

Black Gregor Explorations
102 - 225 Watline Avenue
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May 06/88
# TECHNICAL SERVICE LABORATORIES

PRELIMINARY REPORT

Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

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Au ppb

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### PRELIMINARY REPORT

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Mississauga, Ontario  

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May 06/88
## Preliminary Report

**Technical Service Laboratories**

**Preliminary Report**

Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

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TECHNICAL SERVICE LABORATORIES

Preliminary Report

Black Gregor Explorations
102 - 225 Watline Avenue
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INVOICE #:

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May 06/88
Black Gregor Explorations  
102-225 Watline Ave.  
Mississauga, Ontario  

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**PRELIMINARY REPORT**

Black Gregor Explorations
102-225 Watline Ave.
Mississauga, Ontario

B-Soil

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Black Gregor Explorations
102-225 Watlin Ave.
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INVOICE

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102-225 Watline Ave.
Mississauga, Ontario

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P.O.1

D. Hillier

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May 06/88
B-Soil

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COPIES TO: Marathon

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May 06/88
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May 06/88
Black Gregor Explorations  
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Mississauga, Ontario

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May 06/88
Black Gregor Explorations  
102-225 Watline Ave.  
Mississauga, Ontario

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102 - 225 Watline Avenue
Mississauga, Ontario

Soil

Gold
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P.O.I  

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M3623  

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May 06/89  

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Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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May 06/88
Electrical Soil Exploration

Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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May 06/88
Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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**INVOICE TO:** Marathon  
**INVOICE TO:** Mississauga

May 06/88
Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Soil

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COPIES TO: Marathon
INVOICE TO: Mississauga

May 06/88
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May 06/88
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COPIES TO: Marathon
INVOICE TO: Mississauga

May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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INVOICE TO: Mississauga  

May 06/88
Gold
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COPIES TO: Marathon
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May 06/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

INVOICE #1  
P.O. 1

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COPIES TO: Marathon  
INVOICE TO: Mississauga

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COPIES TO: Marathon

INVOICE TO: Mississauga

May 06/88
Black Gregor Explorations
102 - 225 Wetline Avenue
Mississauga, Ontario

Soil

INVOICE 
P.O. 1

Gold
Au ppb

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COPIES TO:
INVOICE TO: Mississauga

May 09/88
Black Gregor Explorations  
102 - 228 Watline Avenue  
Mississauga, Ontario

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May 09/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

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INVOICE TO: Mississauga

May 07/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario  

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INVOICE TO: Mississauga  

May 09/98
Black Gregor Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

Gold
Au ppb

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COPIES TO:
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May 87/88
Black Gregor Explorations
102 - 226 Wetline Avenue
Mississauga, Ontario

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Gold
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COPYIES TO: Mississauga

INVOICE TO: Mississauga

May 09/88
Black Gregor Explorations  
102 - 225 Wetline Avenue  
Mississauga, Ontario

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**COPIES TO:**  
INVOICE TO: Mississauga  
May 09/88
Black Gregor Explorations  
102 - 225 Watline Avenue  
Mississauga, Ontario

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May 09/88
Black Gregory Explorations
102 - 220 Watline Avenue
Mississauga, Ontario

Soil

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P.O.I.

Gold
Au ppm

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L 283
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L 286
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L 289
L 290
L 291

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May 09/88
Black Gregor Explorations
102 - 225 Wetline Avenue
Mississauga, Ontario

Soil

INVOICE #1
P.O. 1

Gold
Au ppb

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COPIES TO:
INVOICE TO: Mississauga

May 09/88
Black Gregor Exploration Inc.
102 - 225 Metline Avenue
Mississauga, Ontario

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Copies To: Technical Service Labs
Invoice To: Mississauga

May 09/98
Black Gregor Explorations  
102 - 228 Watline Avenue  
Mississauga, Ontario

Soil

Gold
Au ppb

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COPIER TO:  
INVOICE TO: Mississauga

May 09/88
Black Gregor Explorations
102 - 225 Nakline Avenue
Mississauga, Ontario

Soil

INVOICE #: M3627
P.O. #: 1

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COPIES TO: INVOICE TO: Mississauga

May 04/88
Soil

Black Borec Explorations
102 - 225 Watline Avenue
Mississauga, Ontario

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INVOICE #1
P.O. #1

COPIES TO:
INVOICE TO: Mississauga

May 09/88
**Report of Work**

**Type of Survey:** GEOCHEMICAL

**Claim Holder(s):** MILL CITY GOLD INC

**Address:** 96 MAURICE HIBBARD CEDAR HILL CONNAUGHT, ONT

**Survey Company:** D.H. EXPLORATION SERVICES INC

**Date of Survey (from & to):** 26.12.97 to 11.97

**Prospector's Licence No.:** 1647

**Total Miles of line Cut:** 4246

**Prospector(s):** D. HILLER P.O. BOX 831 TIMMINS, ONT, P3K 7G9

**Airborne Credits:** Note: Special provisions - credits do not apply to Airborne Surveys.

**Expenditures (excludes power stripping):**

**Type of Work Performed:**

**Performed on Claim(s):**

**Calculation of Expenditure Days Credits:**

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<th>Mining Claim</th>
<th>Exp. Days Cr.</th>
<th>Total Days Credits</th>
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**Total number of mining claims covered by this report of work:** 9

**Date of Certification:** JAN 26/88

**Name and Postal Address of Person Certifying:** ROBERT PLATT 54 150-225 WATLING AVE, MISSISSAUGA, ONT L4Z 1P3

**Date Certified:** JAN 26/88

**Certification Verifying Report of Work:**

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

**Instructions:**

Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

**For Office Use Only:**

Total Days Cr. | Date Recorded | Mining Recorder
--- | --- | ---
36.3 | 28/05/20 | P. COLBER"
Ministry of Natural Resources
Ontario

Report of Work
(geophysical, geological, geochemical and expenditures)

The Mining Act

Type of Work

GEOCHEMICAL

2.11155

Claim Holder(s)

PELANGIO LARDEL MINES LTD

Address

96 MAURICE (HIBBARD) CEDAR HILL - CONNAUGHT - ONT - PON 1A0

Survey Company

D.T.H. EXPLORATION SERVICES INC

Prospector's Licence No.

T 971

Department No.

The Mining Act

W8804

The number of mining claims traversed exceeds space on this form, attach a list.

Note:
- Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
- Do not use shaded areas below.

The number of mining claims covered by this report of work.

REDUCED

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MINING LANDS SECTION

T 88 JUNE 92

MINING DIVISION

TRUDER BAY

MINING CLAIMS TRAVELED (LIST IN NUMERICAL SEQUENCE)

Credits Requested per Each Claim in Columns at right - Mining Claims Traversed

Specified Provisions:

For first survey:

Enter 40 days. (This includes line cutting)

For each additional survey:

using the same grid:

Enter 20 days (for each)

Airborne Credits

Note: Special provisions credits do not apply to Airborne Surveys.

Calculation of Expenditure Days Credits

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Expenditures (excludes power stripping)

Date Certified

I hereby certify that I have a personal and intimated knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

ROBERT PLATT STE 150 - 225 WATLIME AVE

MISSISSAUGA - ONT - L421P3

Date Certified

Certified by (Signature)

JAN 26/78

Instructions:

- Please type or print.
- If number of mining claims traversed exceeds space on this form, attach a list.
- Do not use shaded areas below.

INSTRUCTIONS:

Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

INSTRUCTIONS:

Total number of mining claims covered by this report of work.

INSTRUCTIONS:

For Office Use Only

Recording Officer or Agent (Signature)

JAN 26/78

Date of Approval: Recorded

JUN 26/78

Date Approved: Recorded

JAN 26/78

Branch Director

JAN 26/78

MANAGEMENT
Assessment Work Breakdown

Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc.

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<th>Technical Days</th>
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<th>Line-cutting Days</th>
<th>Total Credits</th>
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FEB 15 1988

MINING LANDS SECTION
Assessment Work Breakdown

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MINING LANDS SECTION