GOLDEN HARKER EXPLORATIONS LIMITED.

TECHNICAL REPORT

A SUMMARY REPORT ON THE HARKER TWP. PROPERTY OF GOLDEN HARKER EXPLORATIONS INC. HARKER-HOLLOWAY AREA, (NTS:42A/9), IN THE KIRKLAND LAKE MINING DISTRICT, NORTHEASTERN ONTARIO, FOLLOWING DIAMOND DRILLING IN JANUARY-FEBRUARY 2008.

William R. Troup
Consulting Geologist, P.Geol.

Toronto, Ontario
May 31st, 2008

1.0 SUMMARY

This technical report on the Golden Harker property of Golden Harker Explorations Limited (the company) has been prepared by W. R. Troup, P. Geol. The report summarizes the results of a 10 hole diamond drill program totaling 1,990 metres, completed in the period January 15 to February 20, 2008, and provides a project update.

Gold was discovered on the Golden Harker property in 1923, and in 1925 the first shaft sinking and underground exploration/development was initiated. Since 1925, several exploration programs have been directed at the property. Lenora Explorations completed the previous most recent exploration program in 1988, when they committed over 5 million dollars on surface and underground development, to upgrade confidence in a previous existing historical gold resource.

In 2004, all available previous exploration data was reviewed, and exploration was re-activated. A control grid was fist established over the mine horizon and its east and west extensions. In early 2005, an integrated ground geophysical program (VLF, pole-dipole IP and magnetometer survey) was completed over the newly established grid. Several priority geophysical targets were delineated for follow-up evaluation.

Also in early 2005, diamond drill hole GH05-01 (149 metres depth) was completed on the west-central sector of the property. The hole targeted what geophysically appeared a possible west extension of the Main Golden Harker mine horizon, approximately 100 metres west of any previous drilling. The target horizon was intersected and returned an assay of 3.4 grams gold/Tonne over a one- metre core length.

In 2006, three additional patented claims encompassing the historic Meridian Gold Prospect were purchased from Goldcorp Inc. Additional ground geophysics (IP, Mag, and VLF) was completed. In November, a 3037 metre core drill program was initiated, and by late January 2007, 18 holes were completed to test favorably located geophysical targets on the property. Drilling confirmed the extension of the Golden Harker Mineralized horizon for over 400 metres to the west, and over 1,5000 metres to the east of its previous confirmed extent.

In January 2008, drilling was again initiated and by Late February 1990 metres of core drilling was completed in 10 holes positioned along the east extension of the main Golden Harker mineralized trend. A series of parallel mineralized shears were encountered in most holes.

TABLE OF CONTENTS

3.0 INTRODUCTION AND TERMS OF REFERENCE

This report presents the results of a diamond drill program completed on the Golden Harker Property, owned 100% by Golden Harker Explorations Limited, in early 2008.

Since 2004, Ninety (90) line kilometers of grid have been established over core section of the property. The base line for the control grid was started at the Harker Number 1 shaft, located in the south-central sector of the property, and oriented at azimuth 55°, along the projected trace of the "Golden Harker Main Gold Zone". Newly established grid has been subjected to ground geophysical surveying by magnetometer, VLF-EM, and Induced Polarization (IP) techniques.

In February of 2005, drill hole GH05-01 was completed along the western extension of the Golden Harker Main Gold Zone.

In November of 2006, a 3,000 metre diamond drill program was initiated over select geophysical targets, located along both the east and west extensions of the golden Harker Main Gold Zone. Eighteen drill holes were completed by late January 2007.

In January, 2008, a 1,990 metre drill program was initiated over select areas along the eastern extension of the Holden Harker mineralized trend. This report summarizes the results of this drill program. The author supervised the current exploration program.

4.0 DISCLAIMER

The author has relied on information provided by Golden Harker Explorations Limited, on the legal status of the various parcels that make up the Golden Harker property.

5.0 PROPERTY LOCATION AND ACCESS

The Golden Harker property straddles the south portion of the boundary between Harker and Holloway Townships, and is located within the Larder Lake Mining Division of northeastern Ontario, Canada. See figure 1 of this report.

The property consists of patented claims numbered: L7305, L7306, L7307, L7312, L7313, L9052, L9142, L9197, L11676, L11677, L11678, L13138, L13139, L13194, L13195, L13342, L13343, L14704, L9053, L7463, L7247; plus lease claims: L561998, L578854, L578372, L578373, L578374, L578375, L578376, L578377, L578378, L578844, L578846, L578847, L578849, L578850; and 3 unpatented mining claims numbered 3009233, 3009234 and 3009348.

Access to the property can be gained by driving 12 kilometres eastward along hwy 66 from Kirkland Lake, then northwards along the Esker Lake road, which connects in the north with Hwy 101, for a distance of 42 kilometres. From here, a logging road leads eastward for two kilometers where it connects with the old mine road that continues southward to the Harker Number 1 shaft near the centre of the property.

The area terrain is relatively flat, and black spruce represents the main tree type on the property. Temperatures typically vary from a high near +30◦ C in the summer months of July and August to a low of approximately -35◦ C in the winter months of January and February.

.

6.0 HISTORY OF PROPERTY

Gold mineralization was first discovered in the area in 1923, and since then, a number of exploration companies have explored portions of the property. Following is a summary of previous company exploration activities:

1923 – Gold was discovered and the Golden Harker property was staked.

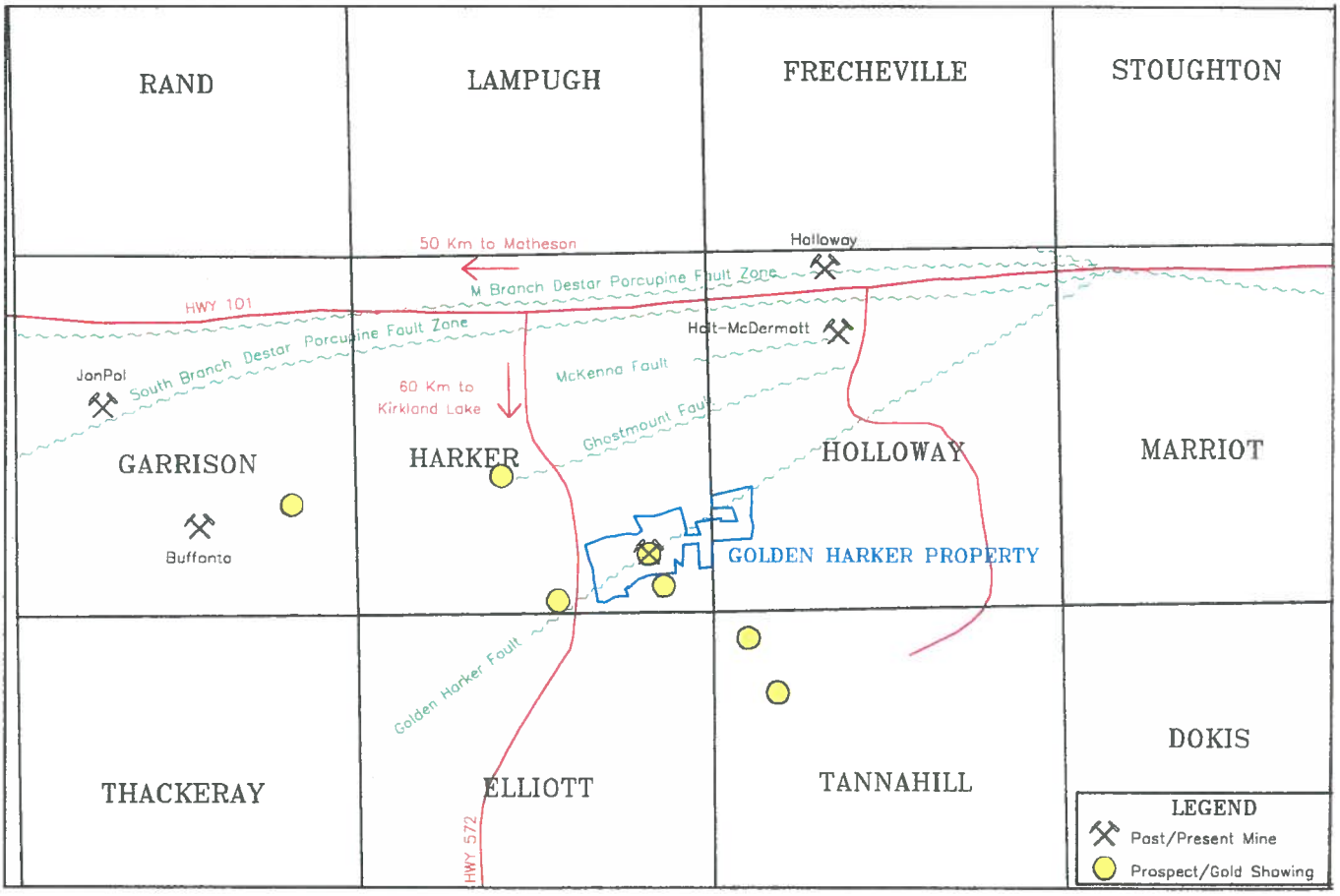
1924 – J. E. Hammel acquired the property for Golden Harker Mines, and completed 1,700 meters (5,600 feet) of core drilling in 15 holes.

1925 – 1929 The Number 1 shaft was completed to a depth of 1,025 feet, with 7,000 feet of cross-cutting and drifting on 5 levels (125, 250, 375, 500 and 1000 foot levels). Limited development was also initiated at the Number 2 shaft, located 800 metres to the west, and 445 meters (1,470 feet) of trenching was completed.

1981 – 1983 Phelps Dodge Inc. held the property under option, staked additional area claims, completed ground geophysics (VLF & Magnetometer surveys) and geological mapping, drilled 1,000 metres (3,380 feet) in 9 holes, and shipped 7,144 tons of ore dump to Pamour Mines in Timmins for processing.

1983 - 1984 Lenora Explorations and Discovery Mines entered into a joint venture agreement to explore the property, and completed ground magnetometer surveying and 1,170 metres (3,855.6 feet) of core drilling in 7 holes.

1985 – 1986 Lenora Explorations continued exploration in Joint Venture with Silverhawk Resources. The joint venture completed trenching operations, and magnetometer surveying, and 2,350 metres (7,703 metres) of core drilling in 11 drill holes.



Scale 1:200,000

LOCATION MAP – GOLDEN HARKER PROPERTY

Figure 1

GOLDEN HARKER EXPLORATIONS INC.
HARKER & HOLLOWAY TOWNSHIPS - ONTARIO
SCALE : 1: 25,000

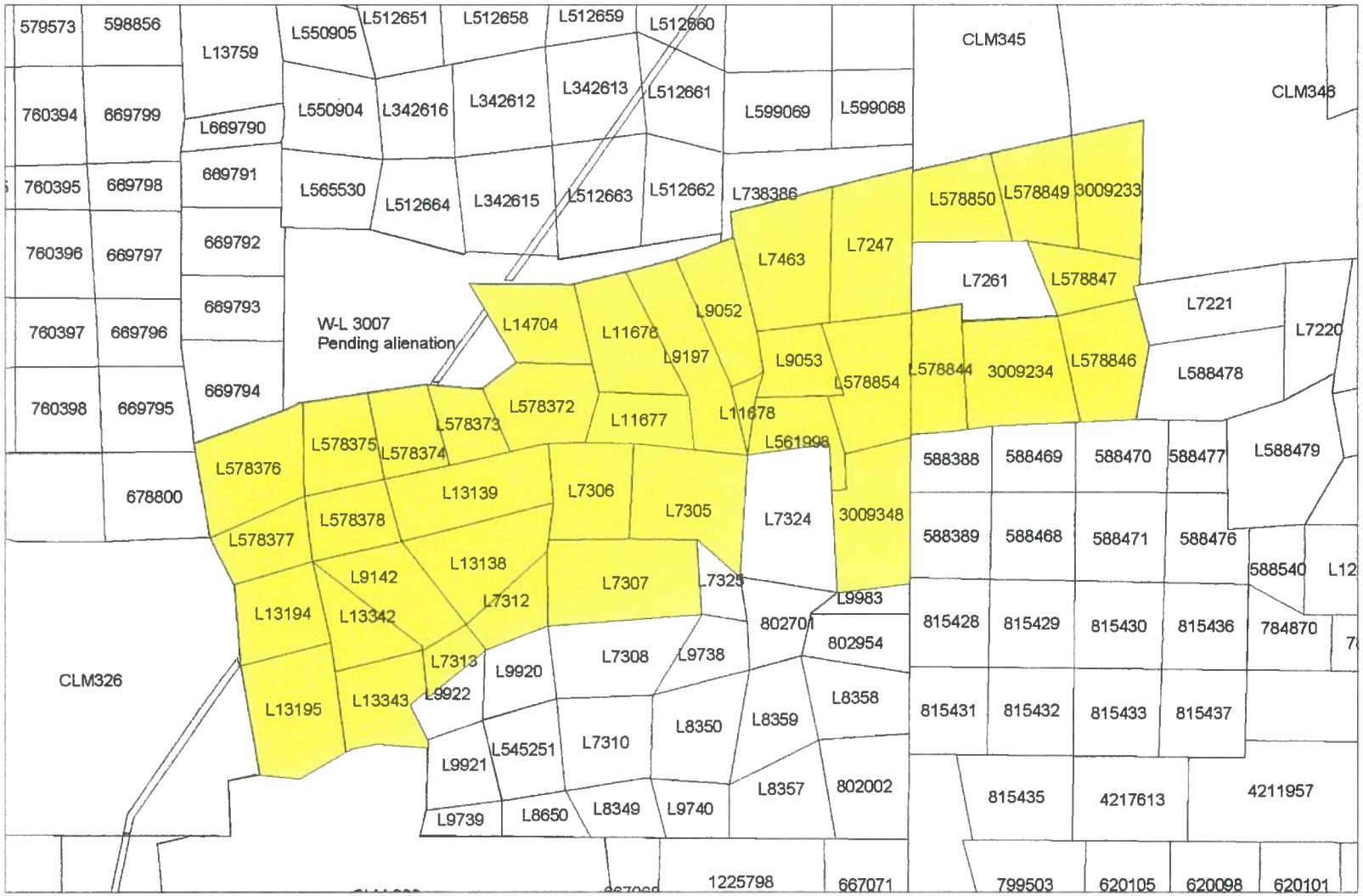


Figure 2 : Golden Harker Property Claim Map

1986 - 1988 Lenora Explorations completed I.P. geophysical surveying and 9,200 metres (30,200 feet) of core drilling in 84 holes, and 850 metres (2,776 feet) of underground ramp development, plus level access, underground drilling, and ore development.

1989 – 2003 The Lenora option subsequently expired, and no further exploration was undertaken on the property.

2004 - 2005 Golden Harker Explorations Limited compiled data from previous surface exploration, established a control grid over the property, completed an integrated ground geophysical program (VLF, Mag & I.P.) and followed with one 150 metre long diamond drill hole along the west extension of the previously drill tested section of the Golden Harker main mineralized horizon.

2006 – 2007 Golden Harker Explorations Limited acquired 3 patented claims, encompassing the historic Meridian Gold Prospect, from Goldcorp Inc., and completed additional ground geophysics and 3,000 metres of core drilling in 18 holes.

2007 P & E Mining Consultants evaluated previous exploration data and prepared an independent 43-101 compliant report designating the Harker property to be a project of merit, and deserving of an integrated exploration program.

2008 Golden Harker Explorations Limited completed an additional 1,990 metres of core drilling in 10 holes, on the east portion of the property.

7.0 GEOLOGY

7.1 REGIONAL GEOLOGY

The Golden Harker property occurs within mafic to intermediate volcanics and associated sediments of the Kinojevis Group of iron and magnesium tholeites, representing part of the north assemblage of the Abitibi Greenstone belt, of the Canadian Precambrian Shield. Locally, the sequence trends 70 degrees and dips 60-80 degrees south. Area intrusives include early basic syenite and lamprophyre intrusives, and later syenite porphyry dikes, plugs and diabase dikes.

The Porcupine-Destor Fault (PDF), a major regional east-west trending fault structure passes approximately 5 kilometres north of the property. The PDF extends from Timmins in the west, for over 150 kilometres eastward into Quebec, and along its length is closely associated with numerous gold deposits. Over 80 million ounces of gold have to date been produced from a branching network of fault structures closely associated with the PDF. Minor faulting is common throughout the area, generally trending northerly or in an east to southeasterly direction.

7.2 PROPERTY GEOLOGY

The volcanic sequence, underlying the Golden Harker property consists of magnesium and iron rich tholeites and narrow rhyolite flows. The volcanic sequence strikes northeast, and dips steeply to the southeast. Brittle faulting along the contact between magnesium and iron rich tholeites is reportedly closely associated with gold mineralization on the property. Gold mineralization is locally concentrated along the Harker Deformation Zone (HDZ), a secondary structure believed related to the PDF. The HDZ is a brittle fault zone, consisting of upper and lower sections of moderately altered carbonatized basalt, and an intensely brecciated and altered albite, carbonate, sulphide bearing mineralized core. This sulphide rich core represents the Main Mineralized Zone, or Main (Gold) Zone on the Golden Harker property.

8.0 DEPOSIT TYPES

Previous surface exploration and underground development has defined a very significant gold occurrence, which appears open for possible extension both at depth and along strike. The Harker Deformation Zone (H.D.Z), a sheared, and intensely brecciated, and carbonate enriched section of mafic volcanics, host the Harker Main Mineralized (Gold) Zone or MMZ. The MMZ has been previously explored by underground development and detailed surface drilling along a strike length of approximately 1.3 km. Potential exists to increase the size of the existing resource, and to discover additional gold mineralization elsewhere on the property.

The Harker Main Zone typically varies from less than a metre to approximately 3 metres in width, and is typically mineralized with eight to ten percent pyrite. Gold appears spatially associated with pyrite.

Gold is typically concentrated in a series of lensoidal shoots, displaying greater vertical extent than lateral extent. A narrow 2 cm wide clay seam, intersected in nearly every hole completed along the Main Zone, is referred to as the Harker Fault. It is thought to represent a reactivation of an earlier structure, believed associated with movement and local gold deposition from a hydrothermal system.

A second major zone of gold mineralization, known as the Porphyry Zone, is situated approximately 500 metres west of the Harker #1 Shaft area. The Porphyry Zone consists of an albite porphyry intrusion intruded into the Main Mineralized Zone. The intrusion is irregular in shape, with faulted east and west contacts, and with southerly dip and a westerly plunge. Mineralization has been suggested to be controlled along the intersection of several north-northwest trending structures and the northeast trending HDZ.

9.0 GOLD MINERALIZATION

As indicated in the previous section, gold mineralization occurs within a basalt hosted deformation zone (the Harker Deformation Zone or HDZ), which normally averages 5 to 7 meters in width, and strikes approximately 52 degrees, across the volcanic stratigraphy which locally trends approximately 70 degrees. In the vicinity of the No. 1 shaft, this deformation zone occurs at a magnesium-iron tholeite contact. Three hundred metres west of the shaft, the deformation zone is entirely within iron tholeites.

Anomalous gold values are common throughout most of the HDZ, however, ore grade mineralization is typically concentrated in an intensely sheared and brecciated core section of this unit referred to as the Main Mineralized Zone (M.M.Z.). Two main styles of gold mineralization have been described underground. The first is described as a very finely brecciated, silicified and carbonatized rock, generally dark purple/grey in colour with 8-10% disseminated pyrite. This style of mineralization is present along trend in the

No 1 shaft area. A second main style of mineralization is described by Carmichael as a coarsely brecciated and albitized rock, with a buff-tan colouration, that occurs further to the west. Although higher grade gold values may be associated with an increase in sulphide content, this is not necessarily the case. Gold is microscopic and may occur freely or adjacent to pyrite grains, and assaying is the only means to obtain grade.

The No. 2 or PORPHYRY Gold Zone, located from 550 metres 675 metres west of the No 1 Shaft, was discovered by surface drilling in 1987. Here gold mineralization occurs in an albite-feldspar porphyry plug of irregular shape and with faulted east and west contacts. The body appears to have a south dip and a west plunge. The plug has been cut by the Golden Harker Fault. Significant gold mineralization is reportedly associated with the fault and is associated with quartz veining and silicification of the porphyry.

10.0 EXPLORATION 2004-2005

10.1 GROUND GEOPHYSICAL SURVEYING

10.1.1) General

In late 2004, a 58 line kilometre control grid was established over the core section of the Golden Harker property. The base line was started at the #1 Shaft, near the center of the property, and oriented 052 degrees across the claim group. Cross lines were routinely established at 125 metre intervals along the base line, with line 0+00 located at the shaft. Immediately east and west of the underground workings, and the area of detail surface drilling, intermediate lines were established at 62.5 metre intervals.

In January 2005, the entire grid was covered by VLF-EM and Magnetometer survey. The detail grid east and west of the old workings was covered by 22 line kilometers of pole-dipole IP survey , with overlap into the area of previous detail work.

In September 2006, 20.5 kilometres of control grid was established over the eastern portion of the property. The base line from the 2004 - 2005 grid was extended eastward at 55 degrees to provide grid control. Cross lines for the 2006 grid were routinely established at 62.5 metre intervals along the base line east extension.

In October, VLF and Magnetometer surveys were completed over all newly established grids, in the eastern part of the property. Twenty line-kilometers of pole-dipole surveying were completed over the newly acquired claims encompassing the historic Meridian Gold prospect. An additional 6.5 kilometres of the original 2005 grid was re-cut westward from the Harker #2 shaft, to facilitate detail magnetometer surveying along the projected west extension of the main Harker Mineralized Horizon

10.1.2) Interpretation.

The ground magnetics revealed the Number one shaft and main Golden Harker Deformation zone to occur within a major linear magnetic low. The VLF survey located a number of anomalies conforming to the magnetic trend, and another series that suggest the presence of possible NW trending cross cutting features. The pole-dipole IP survey successfully identified a number of chargeability anomalies along the general trend of the Golden Harker Deformation Zone, which were prioritized for follow-up evaluation.

10.2.0 DIAMOND DRILLING

10.2.1 DIAMOND DRILL PROGRAMS, 2005 & 2006-07

In January 2005, **drill hole GH0501** was collared south of the base line on line 937 west and directed north at 45 degrees towards IP anomaly W2. An intensely brecciated,

silicified, carbonated and pyrite enriched section of mafic volcanics was intersected at a depth of 28.9 to 31.5 metres, and is believed to represent the west extension of the HGZ. A one metre sample from this intersection returned 3.4 grams gold/tonne. Drill hole GH0501 intersected a series of narrow mafic dikes before encountering a massive diabase unit from 69 metres to107 metres. The hole continued in silicified basalt to a final depth of 149 metres. Several narrow quartz-carbonate-pyrite veins were intersected in the lower silicified basalt and collectively may account for observed IP anomaly W2. Individual quartz-carbonate veins returned up to 437 ppb gold over a 0.1 metre sample length.

From mid-November 2006 to late January 2007, 3000 metres of core drilling was completed in 18 holes along the extensions of the Golden Harker mineralized horizon.

Drill hole GH0601 (211 metres) was collared at 2+20 (220 metres) South, on line 19+37 (1,937 metres) East, and directed grid north at -45 degrees towards the area of surface trenching on the Meridian Zone located at 1+00 South. The meridian zone was intersected at a core depth of 143 to 144.3 metres. In the area of the Meridian Zone, the host volcanics are brecciated, silicified and enriched in carbonate, with up to 15% pyrite present along with minor chalcopyrite. A 0.65 metre core section from the Meridian Zone returned 4.65 grams/tonne gold. The hole continued in variably altered mafic volcanics and mafic intrusives to a final depth of 211 metres. The hole intersected a fault at 195 metres. From the fault to the end of the hole narrow quartz/pyrite sections returned anomalous gold values.

Drill hole GH0602 (323 metres) was collared at 2+80 South, 18+75 East, and directed grid north at -45 degrees, to test an IP chargeability anomaly with coincident resistivity high at 2+50 south. The hole was continued to test the depth extent of the Meridian Zone located near 1+00S, followed by the eastern extension of IP anomaly E2 at 0+50 North. A mafic intusive with fine disseminated pyrite and no significant gold values was encountered in the vicinity of the South IP anomaly. The Meridian Zone was intersected at a hole depth of 220 metres, and returned 2.06 grams Au/Tonne over a 2.8 metre pyrite rich core section, and within this section, a 1.7 metre core interval assayed 3.15 grams Au/Tonne. In the area of the north IP chargeability anomaly, a 1.6 metre core section of sheared and silicified volcanics returned 237 ppb Au at a hole depth of 302 metres.

Drill hole GH0603 (161 metres) was collared at 0+50 South, 19+37 East, and directed grid north at -45 degrees, to test IP anomaly E2 with a flanking magnetic high, believed to represent the east extension of the Golden Harker main mineralized zone. The hole intersected a thick section of sheared and variably altered and veined mafic volcanics and mafic intrusives, and short sections of chert and graphitic argillite. Geochemically anomalous gold values in the range of 50 to 120 ppb were encountered associated with short sections of quartz veining in the altered volcanics, and within cherty argillite.

Drill hole GH0604 (117 metres) was collared at 0+35 South, 17+50 East, and directed grid north at -45 degrees, to provide another test of the same chargeability high and flanking magnetic low as was targeted by hole GH0603 (the projected east extension of the GHZ). At a hole depth of 42.3 metres, a 3.1 metre long core section of brecciated, silicified and pyrite enriched volcanics, returned 2.82 grams/Tonne Au, believed to represent the eastern extension of the HGZ, 1,750 metres east of the #1 shaft. The hole continued in mafic volcanics and intrusives interrupted locally by narrow interflow cherty graphitic sediments to a final depth of 117 metres. Additional short sections of quartz/pyrite veining returned anomalous gold values of 50 to 686 ppb gold till near the end of the hole.

Drill hole GH0605 (191 metres) was collared at 1+80 South, 16+87 East, and drilled -45 degrees, grid north to test for the possible west extension of the Meridian Vein, close to where it was projected to intersect the Harker Main Zone. The hole intersected a thick section of mafic volcanics and mafic intusives. No significant mineralization was encountered, and it was concluded that if present this far east, the Meridian Zone must pass to the north of the hole intersection.

Drill hole GH0606 (173 metres) was collared at 0+40 South,16+25 East, and drilled -45 degrees grid north, to test the stratigraphy north of hole GH0605, in the vicinity of a northeast-southwest trending cross structure, targeting the projected point of intersection of the Meridian Zone, and the east extension of the main Golden Harker mineralized zone (GHZ). No significant mineralization was encountered that resembled either the Meridian or the Main Golden Harker Mineralized Zone. The hole intersected a long section of late intrusive in the target area, and it is suggested the intrusive may have locally displaced any earlier mineralization. Early in the hole, a 1.5 metre section of quartz veining within the intrusive returned 863 ppb gold. At a depth of 100 metres, cherty interflow sediment returned slightly anomalous gold values of 26 ppb gold.

Drill hole GH0607 (155 metres) was collared at 1+85 South, 13+12.5 East, and drilled grid north at -45 degrees dip to test a coincident IP chargeability high and magnetic high, believed to represent a possible parallel splay fault, south of the Golden Harker Main Mineralized Horizon. A mafic intrusive containing disseminated pyrite was encountered in the target area and is believed to be the cause of the geophysical response. Minor quartz/pyrite veining was encountered but no significant gold values were obtained.

Drill hole GH0608 (104 metres) was collared at 1+40 South, 12+50 East, and drilled grid north at -45 degrees dip to test an IP chargeability anomaly with coincident magnetic high, representing a possible parallel splay fault, south of the Golden Harker Main Mineralized Horizon. The target again proved to be due to disseminated sulphides in a mafic intrusive. Minor quartz/pyrite veining was encountered but no significant gold values were obtained.

Drill hole GH0609 (140 metres) was collared at 3+40 South, 13+12.5 East, and drilled grid north, at -45 degree dip to test a chargeability high, representing a possible parallel structure to the Golden Harker Main Mineralized Horizon. The IP response was attributed to disseminated pyrite in a mafic intrusive. Local narrow sections of quartz/pyrite veining returned only slightly elevated gold values.

Drill hole GH0610 (107 metres) was collared at 0+25 North, 13+75 East, and drilled grid north at -45 degrees to test a coincident IP chargeability high and magnetic high, representing the apparent east extension of the GHZ. The hole traversed 21.7 metres of overburden, followed by a broad section of graphitic argillite and sheared pyrite and pyrrhotite enriched mafic volcanics, and porphyry intrusive. Geochemically anomalous gold values of up to 289 ppb over 1.1 metres were obtained early in the hole from a porphyry intrusive. Further along in the hole, badly broken and faulted ground resulted in poor core recovery, but where sampled only slightly anomalous gold values were encountered.

Drill hole GH0711 (225 metres) was collared at 0+25 North, 10+00 East, and drilled north at -45 degrees to test a coincident IP chargeability high and magnetic high, representing the apparent east extension of the GHZ. Hole 11 returned 0.137 grams/t gold from a 1.5 metre core section.

Drill hole GH0712 (160 metres) was collared at 0+30 South, 6+25 East, and drilled grid north at a dip of -45 degrees to test the west extension of the hole 10-11 target chargeability anomaly. A mineralized shear at 20.2 metres returned a very encouraging 5.9 metre core section assaying 3.455 grams gold per Tonne. A second mineralized horizon at a hole depth of 120.6 returned 0.87 grams/Tonne gold over a 2.8 metre core section. The south mineralized zone encountered early in hole 12, is thought to represent the east extension of the Harker Main Gold Zone (HMZ). Further eastward, the Meridian Zone appears positioned within or near the projected extension of this same mineralized horizon. Drill evaluation of this horizon, westward from hole 12, appears an obvious future priority. The second mineralized zone in hole 12 is coincident with an IP chargeability anomaly, which to the east, in the area of the Meridian Prospect, appears associated with the North Zone. While holes 10 and 11 returned only geochemically anomalous gold values from the North Zone, the results from hole 04, further to the east, are encouraging, and further evaluation of this horizon appears warranted.

Drill hole GH0713 (200 metres) was collared at 3+25 South, 27+50 East, and drilled grid north at a dip of -45 degrees, to test a coincident IP chargeability high and magnetic low, believed to represent the possible far east extension of the GHZ. The hole encountered over 30 metres of overburden, and overshot the main target near the collar of the hole. The hole continued in mafic and intermediate volcanics too a final depth of 200 metres, to test a second weak chargeability anomaly to the north. No significant mineralization was encountered.

Drill hole GH0714 (221.2 metres) was collared at 5+25 South, 26+25 East, and drilled grid north at a dip of -45 degrees, to test an IP chargeability high and coincident magnetic low, believed to represent the possible east extension of the GHZ. The hole intersected a long section of mafic and intermediate volcanics. In the area of the observed IP chargeability response, a section of interflow sediment (graphitic argillite) was intersected. North of the interflow sediment a 13 metre section of the host volcanics carried 2 to 10% disseminated pyrite. The hole returned no significant gold values.

Drill hole GH0715 (104 metres) was collared at 1+25 South, 9+37 West, and drilled grid north at a dip of -45 degrees, to test the west extension of the main Golden Harker Mineralized Horizon (GHZ) at depth. The hole was collared 40 metres grid south of previous hole GH05-01, which intersected the GHZ at a very shallow depth. Hole GH0715 intersected two parallel mineralized zones. The first zone was intersected from 35.2 to 37.2 metres, and the second main GHZ was intersected from 77.1 to 80.2 metres. In both instances the host volcanics are intensely sheared with laminations of pyrite and quartz. The second zone representing the GHZ returned 1.77 grams gold/Tonne over a 1.6 metre core section.

Drill hole GH0716 (125 metres) was collared at 1+25 South, 10+62 West, and drilled grid north at a dip of -45 degrees, to test the west extension of the GHZ. As with hole GH0715, two parallel quartz/pyrite mineralized zones were intersected, this time at 55.4-58.2 metres and 80.7- 82.9. The GHZ returned 1.874 grams Au/2.2 metres (section 80.7 to 82.7 metres).
9
Drill hole GH0717 (155 metres) was collared at 1+50 South, 11+87 West, and drilled grid north at a dip of -45 degrees, to again test the west extension of the GHZ. Again, two parallel mineralized horizons were encountered, this time from 88.3 to 90.5 metres, and 116.9 to 121 metres. The GHZ returned 1.459 grams/Tonne Au aver 2.0 metres (section 116.9 – 118.9 metres).

Drill hole GH0718 (155 metres) was collared at 1+50 South, 13+12 West, and drilled grid north at a dip of -45 degrees, again to test the west extension of the GHZ. This hole intersected 42 metres of overburden followed by a long section of broken and blocky core, believed representative of a broad cross fault. Core recovery was 50% or less in the target area, but from121 to 123 metres, the GHZ was represented by chips of pyrite and quartz. Section 121.0 to 122.0 returned 3.140 grams Au /Tonne.

10.2.2 DIAMOND DRILLING – JANUARY-FEBRUARY 2008

In early January 1008, 1,990 metres of core drilling was completed in 10 holes along the projected east extension of the Harker main mineralized horizon.

Drill hole GH0819 (215 metres) was collared at 0+25m Grid S, 625 metres grid East, and drilled grid north at -45 degrees, to test the Harker Gold Zone, approximately 65 metres vertically below the intersection in previous hole GH0712 (3.5 grams gold/T/5.9 metres). The target horizon was intersected at a hole depth of 96 metres, where it returned 0.507 grams per Tonne gold over a 1.7 metre core length.

Drill hole GH0820 (194 metres) was collared on the Base line at 580 metres grid East, and drilled northward at azimuth 320 degrees and -45 degree dip, to test for the east extension of the mineralized intersection encountered in hole GH07-12. The target horizon was intersected at a core depth of 68.1 metres where it returned 2.8 grams/T gold over a core length of 2.8 metres.

Drill hole GH0821 (209 metres) was collared at 0+25 metres Grid S, 687 metres Grid East, and drilled grid north at -45 degree dip to test the mineralized horizon encountered in hole GH07-12, 65 metres to the east. The target horizon was intersected at a hole depth of 87.9 metres to 93.1 metres, where it returned 3.3 grams per Tonne over a 5.2 metre core length.

Drill hole GH0822 (188 metres) was collared at 0+25 metres Grid S, 1000 metres Grid East, and directed grid north at -50 degrees to test south of previous hole GH07-11. Two shear zones were encountered. The first, measuring 2.6 metres in core length, was encountered at a core depth of 71.1 metres. A 1.3 metre core section from this horizon returned a gold value of 0.46 grams/T. The second shear zone, measuring 3.1 metres in length, was encountered at a core depth of 126.5 metres. A 1.4 metre core section from this second horizon returned a gold value of 217 ppb.

Drill hole GH0823 (224 metres) was collared at 0+25 metres Grid S, 1187 metres Grid East, and drilled grid north at a did of -50 degrees to test for the projected east extension of the mineralized trend. The hole intersected a weakly brecciated and veined section of volcanics from a depth of 13.9metres to 24.2 metres. Additional zones of shearing were encountered from 28.5 metres to 42.4 metres, 57.1 to 62.2 metres, and from 98.0 to 105.5 metres. These zones of shearing proved to be geochemically anomalous in gold, but the highest result was 116 ppb gold from a 1.2 metre section at a hole depth of 102.1 metres.

Drill hole GH0824 (195 metres) was collared at 0+50 metres Grid S, 1375 metres Grid East, and drilled grid north at a dip of -50 degrees, to test behind previous drill hole GH06-10. An early section of sheared mafic volcanics was intersected from a core depth of 11.9 to 13.7 metres. An additional shear from 69.0 to 70.3 metres, returned a gold value of 0.493 grams/Tonne over a 1.3 metre core length, and another, from 97.5 to

100.0, returned 0.4 grams/Tonne gold over 2.5 metres. Sheared porphyry at a depth of 146.5 metres returned 0.18 grams gold over 1.1 metres.

11

Drill hole GH0825 (203 metres) was collared at 1+00 Grid S, 1750 metres Grid East, and drilled grid north at a dip of -50 degrees to test the depth extension of the mineralized zone encountered in earlier hole GH06-4(i.e. 2.8 grams Au/T/3.1 metres). Hole 08-25 encountered a variably sheared and pyrite enriched section of sediments from a hole depth of 132.4 to 140.9 metres. The 1.5 metre section from 132.4 to 133.9 metres returned 0.55 grams/Tonne gold over 1.5 metres.

Drill hole GH0826 (203 metres) was collared at 1+25 Grid S, 1812 metres Grid East, and drilled grid north at a dip of -50 degrees to test the east extension of the mineralized horizon encountered in previous hole GH06-04. The hole intersected a shear from 91.3 to 92.4 metres that returned 3 grams gold/Tonne over 1.2 metres.

Drill hole GH0827 (203 metres) was collared at 1+25 metres Grid S, 1885 metres Grid East, and drilled grid north at a dip of -50 degrees, to test the mineralized horizon of hole GH06-04 further to the east, and at greater depth. Sheared and quartz-pyrite enriched volcanics from 9.7 to 11.3 metres returned 0.26 grams gold/Tonne over 1.6 metres. A 3.1 metre section from 72.5 to 75.6 metres returned 0.46 grams/Tonne gold, and another from 108.4 to 112.3 metres returned 0.4 grams gold/Tonne over 3.7 metres.

Drill hole GH0828 (155 metres) was collared at 0+50metres Grid south,1687 metres Grid East, and drilled grid north at -50 degrees dip to test the west extension of the mineralized horizon encountered in previous hole GH06-04. Several sections of shearing and enrichment in quartz-pyrite veinlets, were encountered in host mafic volcanics, graphitic argillite and intermediate intrusive. One such section from 39.8 to 52.8, (13 metres) returned 0.292 grams gold/Tonne, and within this the 1.8 metre sub-section from 50.0 to 51.8 metres returned 0.55 grams/Tonne gold. The 2.9 metre section from 143.8 to 146.7 returned 0.7 grams/Tonne gold.

11-1.0 SAMPLING METHODS AND APPROACH

Past sampling operations on the Golden Harker property have included surface sampling of the few outcrop exposures, drill core sampling, and systematic sampling of underground workings.

Several resource calculations have been completed over the years. The most recent, was completed by S. Carmichael for Lenora Explorations in 1988, and was based on results from surface drilling and underground sample data. The Carmichael calculation implied a resource of 241,436 tons at a grade of 0.178 oz Au /ton. This resource pre-dates the requirements of NI-43-101 and is currently considered historical.

Normal exploration procedures, have been followed over the years. During past drill campaigns since the early 1980's, potentially mineralized sections of drill core from the various holes completed on the property have been either split or sawn. One half of the

core was routinely sent for assay, and the other retained for future reference. Retained core from post 2004 drilling is stored in the Ontario Government core library near Matachewan.. Core from much of the earlier drilling is no longer available.

12.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

All past samples were sent to fully accredited assay laboratories for processing and analysis. During the 1986 and 1987 program, the majority of rock and core samples were submitted to Swastika Laboratories in the Swastika-Kirkland lake area, for analysis. Core samples from the 2005, 2006, 2007 and 2008 drill programs were submitted to SGS Laboratories in Toronto, and routinely analyzed for gold content using fire assay methods, plus standard 32 element ICP geochemical analyses. SGS Laboratories has routine procedures in place to ensure accuracy. In addition to relying on such in-lab procedures for accuracy, Standard Samples of various gold content, were routinely submitted by the company during the 2008 drill program, as an independent check on the accuracy and repeatability of the lab method. Samples were routinely packaged at time of collection and kept in secure storage until transferred safely to the laboratory. Previous exploration was similarily directed by responsible trained professionals, who followed similar procedures.

13.0 DATA VERIFICATION

As noted earlier, the assay laboratory involved (SGS Laboratories-Toronto), initiated routine in-house check procedures to assure accuracy of results. However, the company routinely submitted its own series of standard samples as a further check on laboratory procedure. Normally, a minimum of one company standard was inserted for every 20 core samples. In all instances, the laboratory results on the Standard Samples proved to be in good agreement with the expected values, and the assay data reported by SGS laboratories is considered by the writer to be accurate.

Experienced and competent professionals have in the past directed exploration on the property, with assistance from reputable contractors.

14.0 ADJACENT PROPERTIES

The Nelson Harley property adjoins the Golden Harker property to the southwest. In the period 1985-87, Lenora Explorations Limited reported encouraging gold values of up to 0.165 ounces gold over a core length of 7.3 feet (NH85-3) from this area. Mineralization occurs within a linear magnetic low that extends eastward into the Golden Harker property, and represents the possible west extension of the Golden Harker Main Zone.

15.0 MINERAL PROCESSING AND METALLURGICAL TESTING

In 1983, Phelps Dodge Corporation of Canada Limited shipped the surface dump material from previous underground development to the Pamour Porcupine mill in Timmins for processing. A total of 7,144 short dry tons were shipped at an average grade of 0.138 ounces of gold per ton.

In early 1985, Lenora submitted a 500 pound sample from the Golden Harker Main Zone to the Ontario Research Foundation to determine if the gold mineralization was suitable for heap leaching. A recovery of 85% was obtained.

Also in 1985, Lenora submitted another 500 pound to Auggen Inc. of Peterborough, Ontario to determine if the material could be sorted by conductivity. Results suggested that sorting would work. It was recommended a 10 ton sample be submitted from the Golden Harker Main Zone, with great care taken to assure it was representative of the deposit.

In 1987, Lenora submitted a 1500 pound sample of Harker Zone material to the Ontario Research Foundation for additional testing. Cyanidation testing produced gold recoveries ranging from 80.5% at -48 mesh to 95.8% at -325 mesh. Gold recoveries through floatation or gravity separation resulted in to lower gold recoveries, however further sampling and testing was recommended.

16.0 MINERAL RESERVES AND MINERAL RESERVE ESTIMATES

Several historical gold reserve estimates have been completed for the Golden Harker property, since the time of early underground development.

S. Carmichael prepared the most recent historical resource estimate for Lenora in 1988. The Carmichael estimate, was completed following the last major work program on the property, and was based on both diamond drilling and underground sample data, and appears the most complete and all encompassing of the various estimates. Carmichael calculated a resource of 241,436 tons at a gade of 0.178 oz.ton Au over a mining width of 8.1 feet. The porphyry Zone alone was estimated to contain 238,515 tons grading 0.057 oz/ton Au over an average width of 68.4 feet. This included 41,298 tons grading 0.159 oz/ton over an average width of 14.4 feet. This estimate was completed in 1988 and is thus treated as historical, and not compliant with 43-101 requirements.

17.0 OTHER RELEVANT DATA AND INFORMATION

In 1977, geologist Todd Keast completed a valuation report on the Golden Harker property, to determine "fair market value". Two valuations were applied. The "Geoscience Factor Method" based on a rating system of four main features, location,

grade, geophysical and geochemical targets, and geological patterns, returned a value of $1,149,384. The "Appraised Value Method" which takes into consideration previous exploration expenditures, in conjunction with proposed future exploration expenditures, returned a valuation of $2,136,049. While the evaluator considered both valuation methods to be appropriate valuation methods for the property, the higher value of $2,136.049 was selected as most appropriate, in consideration of the properties location and advanced state of exploration.

The author is not aware of the existence of any further data and/or information relevant to this current evaluation. However, the planned drill evaluation on select geological and geophysical targets is expected to add considerable insight into the potential economic significance of key sectors of the property removed from the area of previous underground development.

18.0 INTERPRETATION AND CONCLUSIONS

A review of the past exploration data for the Golden Harker property is suggestive that the Main Golden Harker mineralized horizon continues in a northeast-south west direction across the entire 4.5 kilometer length of the property. Ground geophysics and drilling has now confirmed this to be the case. East of the Harker #1 shaft, a number of parallel mineralized shears have been confirmed along the projected trend.

Follow-up exploration remains a priority along the entire projected trend of the Main Golden Harker mineralized horizon.

19.0 RECOMMENDATIONS

Diamond drilling remains an important next priority for evaluating the main Harker mineralized horizon.

Past drill log data should be digitized, and where possible, underground sampling data, to facilitate a computer plot of the Golden Harker mineralized zone, or zones. Such computer modeling should help in prioritizing target areas for future drill evaluation along the core section of past development.

Geological mapping is recommended for the area of the Meridian Gold Prospect and the region north of the Meridian. Soil geochemical sampling is recommended over outlying geophysical anomalies, in an effort to locate new areas of potential gold enrichment.

The estimated cost of a next phase program is as follows:

Diamond Drilling (1,600 meters @ $75/m).....	$123,750
Supervision, logging (45 days @ $500/day).....	$ 22,500
Labour (45 days @ $200/day).....	$ 9,000
Assaying (400 core samples @ $35/spl).....	$ 14,000
Core Handling Facilities (40 days @ $40/day).....	$ 1,800
Accomodation, Meals (40 days @ $175/day).....	$ 7,875
Transportation (8,000km @ $ 0.50/km).....	$ 4,000
Line Cutting re-establishment(15 kilometres @$200/km).....	$ 3,000
Soil Sampling (12 man-days @ $300 per day).....	$ 3,600
Geological Mapping and Prospecting(30 days @ $700/day).....	$ 21,000
Analyses – (soil & rock samples 200 @ 35/spl).....	$ 7,000
Management & Report.....	$ 10,000
Total.....	$ 227,525
Contingency @ 10%.....	$ 22,475

1. **Total Phase 1 Exploration..... $250,000**

2. Digitizing of Past Data and 3-D Computer Modeling.....$20,000
(To provide for possible 3-D modeling of mineralized structure)

TOTAL 1&2.....$270,000

20.0 REFERENCES

Baker, N.W., 1986, Summary Report on Trenching, Geochemical, Geophysical Surveys, Heapleach and Sorting Testing and 1985 Diamond Drilling Program for the Golden Harker Project.

Carmichael, S.J., 1990, A summary Report on the Golden Harker and Adjoining Properties in Harker Township, Larder Lake Mining Division, Ontario.

Carmichael, S.J., 1988, A Report on Lenora Explorations Limited Golden Harker Property, Harker Township, District of Cochrane, Ontario.

Carmichael, S.J., 1987, A Report on the 1986-87 Exploration Program on the Golden Harker Property and Nelson Harley Option, Harker Township, District of Cochrane, Ontario.

Ferguson, S. A., Groesn H.A., Haynes, R. Gold Deposits of Ontario, Part 1, Mineral Resources Circular No. 13, 1971 pp 72, Ontario Department of Mines.

Firth, D. A., 1982, Summary Report, Diamond Drill Program, Project No. 160-Harker Gold (Phelps Dodge Inc.).

Hogg, G, M. 1980, A summary Report on the Harker Township Property of Golden Harker Explorations Limited.

Jensen, L.S. and Langford, F.F., 1985, Geology and Petrogenesis of the Archean Abitibi Belt in the Kirkland Lake Area, Ontario. O.G.S. Misc. paper 123.

Keast, Todd, 1997, Valuation Estimate of The Golden Harker Project for Golden Harker Explorations Limited, Harker and Holloway Townships, Larder Lake Mining Division, Ontario N.T.S. 32D/SW

Patre, Dan., Geophysical Report on the Golden Harker Property for Golden Harker Explorations Limited, February 10, 2005.

Patre, Dan, Geophysical Report on the Golden Harker Property for Golden Harker Explorations Limited, October 03, 2006.

Ploeger, C.J.- Larder Lake Geophysics, Magnetometer and VLF EM Surveys over the Golden Harker Property, Harker Township Ontario, October 2006.

Satterly, J., 1951, Geology of Harker Township, District of Cochrane, Ontario; Ont. Dept. of Mines V. LX pt. 7.

Troop, A.J., 1985, Summary Report on Geology, Geophysics, 1984 Diamond Drilling Program and Mineral Reserves of the Golden Harker Gold Deposit, Harley and Inco Properties.

Troup, W.R., 2005, Golden Harker Explorations Limited, 2005-Summary of Geophysics and Drilling on the Harker Twp Property, NE Ontario.

Troup, W.R., 2007, Golden Harker Explorations Limited, Summary work Report 2006-07 on the Harker Twp Property, NE Ontario.

Workman, A. W., 1988, A Reserve Inventory Report on Behalf of Lenora Explorations Limited for the Golden Harker Deposit, Harker Township, Larder Lake Mining Division.

William R. Troup
Consulting Geologist

April 15th, 2008

21.0

William R. (Bill) Troup
1365 Clarkson Road North, Mississauga, Ontario, L5J-2W6
Tel: (905) 823-5730, Fax: (905) 823-0720, email: alcanex@rogers.com

CERTIFICATE of AUTHOR

I, William R. Troup, P. Geol., of Mississauga, Ontario, hereby certify and declare the following:

1. I am a Consulting Geologist.

2. I graduated from the University of Waterloo with a BSc Degree in Earth Sciences (Geology) in 1970, and an MSc in Geology in 1975.

3. I have been practicing my profession for the past 35 years.

4. I am a fellow in the Geological Association of Canada, and a member of both the APGO, and the APEGNB. I am also a member of the Canadian Institute of Mining (the CIM), and the Prospectors and Developers Association in Ontario (the PDAC).

5. I supervised Golden Harker Explorations 2004 to 2008 exploration programs on the Harker Township property, in northeastern Ontario. I participated in the 2007-8 diamond drill program.

6. I have read the definition of "qualified person" set out in national Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified Person" for the purpose of NI43-101.

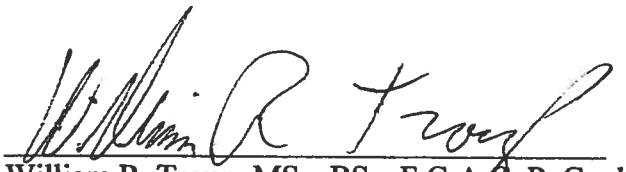
7. I am responsible for the preparation of the technical report titled "An Activity Report on the Harker TWP. Property of Golden Harker Explorations Limited, Harker-Holloway Area (NTS: 42 A/9), in the Kirkland Lake Mining District, northeastern Ontario, I have been involved in all field work completed at the Harker Township property since 2004, and am responsible for implementing proper and appropriate controls on field procedures. I was present on the property in July 2004, November 2004, February 18-30, 2005, July 5-10 2005. November 2006 to February 2007, November 2007 to February 2008.

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

9. I am not independent of the issuer as per section 1.5 of the national instrument 43-101, as I participated in a financing in 2004, and thereby acquired 50,000 Units in the stock of Golden Harker Resources Limited, for $5,000. Each Unit consisted of one share and a warrant to purchase an additional share for $0.15 cents at any time prior to August 27, 2006. I exercised my option in August 2006. I also received a Consultants incentive stock option in 2007, for 100,000 shares at a price of 0.50. In other respects, I am independent.

10. I have read National instrument 43-101 and Form 43-101F1, and the Technical report has been prepared to comply with that instrument and form.

11. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in public company files on the websites accessible by the public, of the Technical Report.



William R. Troup, MSc. BSc. F.G.A.C, P. Geol

Mississauga, Ontario
April 30 , 2008

STATEMENT OF COSTS
DRILLING RELATED, October 2007 – May 2008

Diamond Drilling – NOREX DRILLING	$142,835.11
Geological Supervision, Report, W. Troup	$ 17,755.85
B. Otton	$ 3,737.00
Technical Support, Alcanex & Casual Labour	$10,005.00
Meals & Accommodation	$ 6,756.04
Truck Transportation, Enterprise	$ 4,857.36
Core Shack Rental	$ 7,785.00
Field Supplies	$ 2,949.64
SGS Laboratories, Assay data	$ 9,298.00
TOTAL	**$205,979.00**

APPENDIX A

DRILL LOGS

Diamond Drilling Log — **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n° GH08-19 | Page 1 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company NOREX DRILLING	Core Size NQ	Collar Elevation ———	Bearing of hole from true North/ 330 deg	Total Metreage 215m	Dip of Hole at Collar/ -45 °	Address/Location where core stored PERRY LAKE	Map Reference No. NTS : 32D/05	Claim No. L11677
Date Hole Started January 21, 2008	Date Completed Jan 23, 2008	Date Logged Jan 23, 2008	Logged by (print) W.R. Troup		101 m | -44.8° 215m | -42.7 °		Location (Twp. Lot, Con. or Lat. and Long.) 5368924N ; 0590708E , NAD 83 Field Co-ords: 625m Grid E, 0+25m Grid S	
Exploration Co., Owner or Optionee GOLDEN HARKER EXPLORATIONS LIMITED			Logged by (Signature) "W.R. Troup"		m | ° m | °		Property Name HARKER TOWNSHIP	

Drill Test of IP Chargeability High & MAG High Anomalies
101m-Az330.3 °, 215m=337.9 °

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	7.2	CASING									
7.2	45.9	MAFIC VOLCANICS	Dark Grey, massive to locally foliated normally at 45 ° to CA.			37323	31.0	31.4	0.4	7	
			-silicified, with local carbonate enrichment. –magnetic			37324	31.4	31.8	0.4	4	
			Section 31.0 to 34.7 is foliated and locally brecciated at 10 to 35 °			37325	31.8	32.3	0.5	8	
			to CA with white quartz/arbonate veining (+/- pyrite) present.			37326	32.3	33.4	1.1	22	
			31.0-31.4, grey brecciated volcanic with tr to 2% fine pyrite,			37327	33.4	34.7	1.3	4	
			foliated at 10 ° to CA.								
			31.4-31.8, white quartz/carbonate veining with trace cpy and py								
			trending at 35 ° to CA.								
			31.8-32.3, pale grey to purple, brecciated volc's, -2-3% fine py								
			on foliation at 35 to ° CA.								
			32.3-33.4, foliated to locally brecciated volcanic with 20 5 white								
			veining present at 35 ° to CA.								
			33.4-34.7, silicified volcanics with 2-3% fine disseminated pyrite								
			and with minor qtz/carb veinlets at 35 to CA.								
45.9	54.1	MAFIC VOLCANICS	Medium grey, massive to locally foliated at 45 ° to CA.								
			-non-magnetic, minor quartz/pyrite veinlets present locally								
			-red (hematite?) staining wih quartz.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log | **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-19 | Page 2 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
45.5	54.1	MAFIC VOLCANICS	Continued								
			-section 50 to 50.6, 5-8% white qtz filling irregular fractures and								
			at shallow (10°) CA.								
54.1	124.2	MAFIC VOLCANICS(?)	Possible intrusive?								
			Dark grey, very fine grained and massive			37328	55.2	56.6	1.4	28	
			locally foliated &/or brecciated.			37329	56.6	58	1.4	5	
			silicified & magnetic			37330	58	59.4	1.4	3	
			-locally brecciated with variable quantities of gry quartz and pyrite			37331	59.4	60.8	1.4	4	
			veining present at 45° to CA and irregular.			37332	60.8	62.2	1.4	24	
			-green epidote alteration common n quartz rich areas.			37333	62.2	63.7	1.5	6	
			55.2-70.9, is very silicified with variable aounts of quartz/pyrite			37334	63.7	65	1.3	2	
			veining present locally. -trace to 5% fine disseminated py present			37335	65	66.4	1.4	9	
			55.2-58, brecciated with 1-3% qtz/py veinlets parallel CA			37336	66.4	67.95	1.55	6	
			58-59.4, 5-8% qtz/py veining at 45° to CA.			37337	67.95	69.4	1.45	5	
			59.4-62.2, minor qtz/py			37338	69.4	70.9	1.5	4	
			62.2-63.7, 5-8% qtz/py veining at 45° to CA			37339	70.9	72.1	1.1	3	
			63.7-66.4, minor qtz/py, diss py still present			37340	72.1	73.5	1.4	12	
			66.4-67.95, 5-7% qt/py			37341	73.5	75.2	1.7	3	
			67.95-72.1, minor qtz/py			37342	75.2	76.55	1.35	6	
			72.1-73.5, brecciated, purple, qtz/pyrite on fractures and in bands			37343	76.55	77.95	1.4	51	
			at 40° to CA.			37344	77.95	79.3	1.35	4	Au-TM (gms) ✓
			73.5-80.0, silicified with minor qtz/py throughout			37345	79.3	80.0	0.7	3	
			93.5-96.0, silicified and weakly brecciated with minor qtz/py			37346	93.5	95.0	1.5	42	.115
			96.0-97.3, intense brecciation, purple, qtz/py on fractures &			37347	95.0	96.0	1.0	31	.09
			in veins at 40° to CA.			37348	96.0	97.3	1.3	193	.516
			97.3-100.8, silicified with minor qtz/py			37349	97.3	99.0	1.6	507	.47
			100.8-101.6, well foliated almost schistose at 45° to CA,			37350	99.0	100.4	1.4	6	<.003
			and 10-15% qtz/carb/py veining on foliation.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log / **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-19

Page 3 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
54.1	124.2	MAFIC VOLCANIC Cont'd	-113 to 116, sheared and locally brecciated, some broken core	168051	100.8	101.6	0.8	357	
			with qtz/carb/py veins and pyrite on fractures	168052	113	114.5	1.5	3	
			-116 to 119, sheared at shallow angle to CA (10° to parallel)	168053	114.5	116	1.5	2	
			with qtz/carb/pyrite veining on shear.	168054	116	117.5	1.5	9	
			-119-121, broken core, appears brecc'd with minor pyrite present.	168055	117.5	119	1.5	9	
				168056	119	120.6	1.6	3	
124.2	136.5	MAFIC DYKE	Very dark almost black, very silicious,f.g., massive, locally	168057	134.3	135.4	1.1	7	
			brecciated, variably magnetic,	168058	135.4	136.5	1.1	3	
			-134.3-136.5, silicified/weakly brecciated, minor qtz/carb/py	168059	139.1	140.0	0.9	8	
				168060	140	141.2	1.2	26	
136.5	154.5	MAFIC VOLCANICS	Typically grey/green in color, massive and medium grained	168061	141.2	142.2	1.0	13	
			-section 136.5-143, is dark grey, fine grained, dark grey and	168062	142.2	143.0	0.8	5	
			massive except for brecciated section from 139.1-143,						
			unit is relatively non-magnetic.						
			139.1-141.2, silicified, weakly brecciated, minor qtz/py						
			141.2-142.2, sheared with 10% qtz/carb/py banding at 45° to CA.						
			142.2-143, silicified/sheared with 6-8% qtz/carb/py veining at 45°						
			to CA.						
			-at 154.5, quite foliated at 45 to 50° to CA						
154.5	196.3	MAFIC INTRUSIVE	Similar to 124.2-136.5, very dark, silicified, very hard and	168063	154.5	154.7	0.2	11	
			fine grained and massive. Possible altered volcanic?	168064	154.7	156.0	1.3	248	
			-quite strongly magnetic, locally brecciated, with veins and bands	168065	156.0	157.5	1.5	4	
			of quartz and pyrite locally present. Fine disseminated sulphides	168066	157.5	158.2	0.7	9	
			throughout much of unit.	168067	158.2	159.9	1.7	1	
			154.5-154.7, 3-5%py as disseminations and on fractures	168068	159.9	161.3	1.4	1	
			154.7-156.0, 50% white/grey qtz/carb/py veining at 40° to CA.	168069	161.3	162.7	1.4	2	
			156-157.5, silicified,minor py	168070	162.7	164.1	1.4	3	
			157.5-158.2, qtz/carb/py veining at 50 to CA.	168071	164.1	165.5	1.4	3	
			158.2-183.0, 2-4% diss pyrite	168072	166.7	167.6	0.9	2	
				168073	167.6	168.9	1.3	27	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log / **Journal de forage au diamant**

Complete this form and related sketch in duplicate.

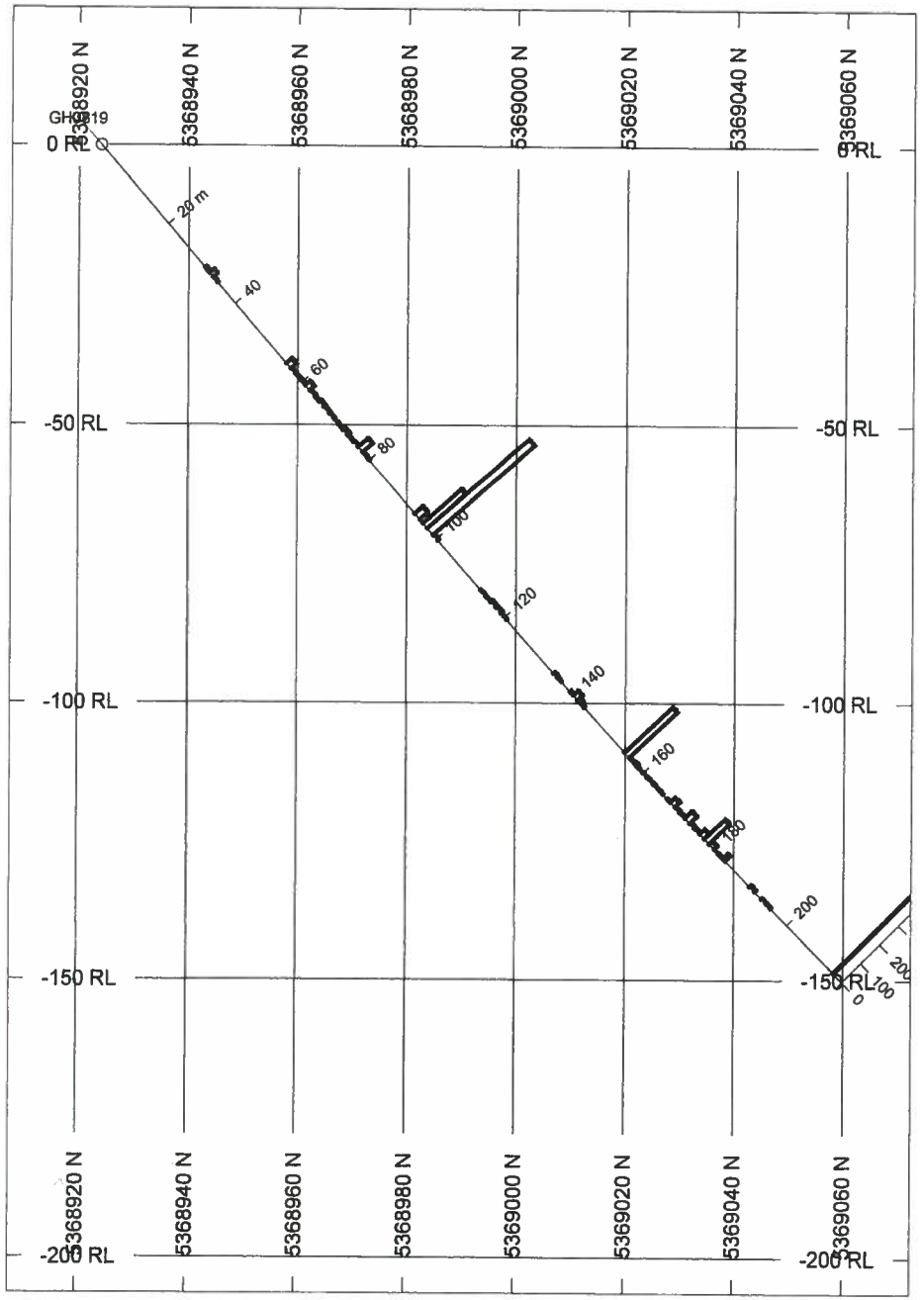
Fill in on every page / Remplir ces cases chaque page ⇒

Hole No.	Page
GH08-19	4 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
154.5	196.3	MAFIC INTRUSIVE	CONTINUED			168074	168.9	170.3	1.4	5	
			183.0-196.3, silicified with variable amount of pyrite			168075	170.3	171.7	1.4	4	
						168076	171.7	173.1	1.4	38	
						168077	173.1	174.4	1.3	7	
						168078	174.4	175.9	1.5	6	
						168079	175.9	177.2	1.3	27	
						168080	177.2	178.5	1.3	109	
						168081	178.5	179.9	1.4	17	
						168082	179.9	181.0	1.1	2	
						168083	181	182.3	1.3	2	
						168084	182.3	183.0	0.7	27	
						168085	189.7	191.1	1.4	9	
						168086	193.0	194.3	1.3	4	
						168087	194.3	195.5	1.2	4	
196.3	215	MAFIC VOLCANICS	Green, massive, fine grained. non-magnetic.			168088	212.6	212.8	0.2	563	
			-qtz pyrite vein at 212.6-212.8, trending at 45° to CA, broken core (white qtz)								
215		END OF HOLE									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS	L/R	COL
Au__ppb_	R	
Rock Code		No data plotted

SECTION SPECS:

REF. PT. E, N	590670 m	5368990 m
EXTENTS	164.7 m	231 m
SECTION TOP, BOT	24.6 m	-206.4 m
TOLERANCE +/-	39.62 m	

SCALE 1 : 1364

(m)

-10 0 10 20 30 40 50 60

*unknown

AZIMUTH = 0°

N W E S

Golden Harker

Golden Harker

GH08-19

Diamond Drilling Log — Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-20	1 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ	———	320 deg	194 m	Collar/ -45 °	PERRY LAKE	NTS : 32D/05	L11677

Date Hole Started	Date Completed	Date Logged	Logged by (print)		
January 24, 2008	Jan 26, 2008	Jan 26, 2008	W.R. Troup	101m / -45.6 °	Location (Twp. Lot, Con. or Lat. and Long.)
				194m / -44.5 o	5368926N ; 0590867E , NAD 83
Exploration Co., Owner or Optionee			Logged by (Signature)	m / °	Field Co-ords: 5+80m Grid E,
GOLDEN HARKER EXPLORATIONS LIMITED			"W.R. Troup"		0+00m Grid N
				m / °	Property Name
Drill Test of IP Chargeability High & MAG High Anomalies					HARKER TOWNSHIP

101m-Az322.1 °;194m=326 °

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	2.0	CASING							
2.0	83.5.	MAFIC VOLCANICS	Green/grey, fine grained and massive. Locally foliated at	168094	33.9	34.1	0.2	6	
			55 to 60° to CA (55° at 41 m), magnetic.	168095	36.3	36.6	0.3	6	
			-relict pillow salvages present locally with pyrite.	168096	48.9	49.2	0.3	28	
			-occasional narrow qtz/carb/py veining.	168097	49.2	50.4	1.2	29	
			-section 48.9-53.6, bleached to pale green, foliated at	168098	50.4	51.3	0.9	31	
			40° to CA., locally brecciaqted with qtz/carbonate/pyrite.	168099	51.3	52.75	1.45	35	
			33.9-34.1, qtz/arb/pyrite vein at 35° to CA.	168100	52.75	53.6	0.85	22	
			36.3-36.6, 15% qtz/carb/py veining at 60° to CA	168101	53.6	54.7	1.1	222	
			48.9-49.2, 20% qtz/py veining,irregular	168102	61.6	61.9	0.3	202	
			49.2-50.4, minor qtz/carb/pyrite veining	168103	67.5	68.1	0.6	80	
			50.4-51.3, weakly brecciated with 3-4% diss pyrite	168104	68.1	69.5	1.4	3480	
			51.3-53.6, weakly brecciated, with qtz/carb/py filling fractures	168105	69.5	70.6	1.1	1930	
			faint purple color	168106	70.6	70.9	0.3	32	
			53.6-54.7, minor qtz/carb/py veinlets.						
			61.6-61.9, weakly brecciated, 5-6% qtz/py on fractures						
			67.5-68.1, well foliated, carbonate enriched, not silicified						
			CA on foliation 50° at 68m.						
			68.1-70.6, weakly brecciated, qtz/py on fractures and on fol'n						
			at 50 to CA, 0.3 metres of white qtz at lower contact at 70° to CA.						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

0204

Diamond Drilling Log | **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-20	2 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
2	83.5	MAFIC VOLCANIC	Continued:						
			-68.1-70.6, bleached medium green color						
			Section 63.5 to 71.0 is very carbonate enriched						
83.5	95	MAFIC INTRUSIVE	Medium to dark grey and massive for much of section, becoming	168107	91.3	92.1	0.8	89	
			foliated at 55 ° to CA near lower contact.						
			-generally non-magnetic						
			-broken core and probable fault at 91.3 to 92.0 m, with chips of						
			At least some chips of qtz and pyrite.						
95	145.8	MAFIC VOLCANIC	Green/grey, fine grained, foliated but with some massive sections	168108	112.7	113.3	0.6	6	
			-foliation common at 55 ° to CA.	168109	115	116	1.0	57	
			-relict pillow salvages are present locally	168110	121.5	122.3	0.8	42	
			-non-magnetic till about 121 meters and then becomes slightly	168111	122.3	123.6	1.3	67	
			to moderately magnetic due to presence of fine pyrrhotite on	168112	123.6	124.0	0.4	164	
			fractures; very dark from 138 to lower contact.	168113	124.0	124.8	0.8	824	
			-weakly brecciated at 112.7-113.3 & 115-116, with minor qtz/py	168114	124.8	126.4	1.6	5	
			on fractures and in veinlets at 55 ° to CA.	168115	126.4	127.9	1.5	15	
			-121.5-122.3, White qtz/carb vein at 60 ° to CA.	168116	127.9	129.2	1.3	4	
			-122.3-123.6, weak brecciation, minor qtz/carb/po veinlets at	168117	129.2	130.6	1.4	4	
			90 ° to CA & 10 ° to CA.	168118	130.6	131.9	1.3	7	
			-123.6-124, sheared at 45 ° to CA, with qtz/po on fractures	168119	131.9	133.4	1.5	36	
			and includes short section of feld. Porphyry at 123.7-124m	168120	136.3	137.7	1.4	3	
			-124-124.8, very sheared at 40 ° to CA, with 15-20% qtz/carb/py/po						
			veining parallel fol'n.						
			124.8-133.4, irregular fracturing, not intense, but with 3-8 %						
			qtz/carb/po present on fractures						
			-136.3-136.7, qtz/carb/po veining at 40 ° to CA						

Diamond Drilling Log **Journal de forage au diamant**

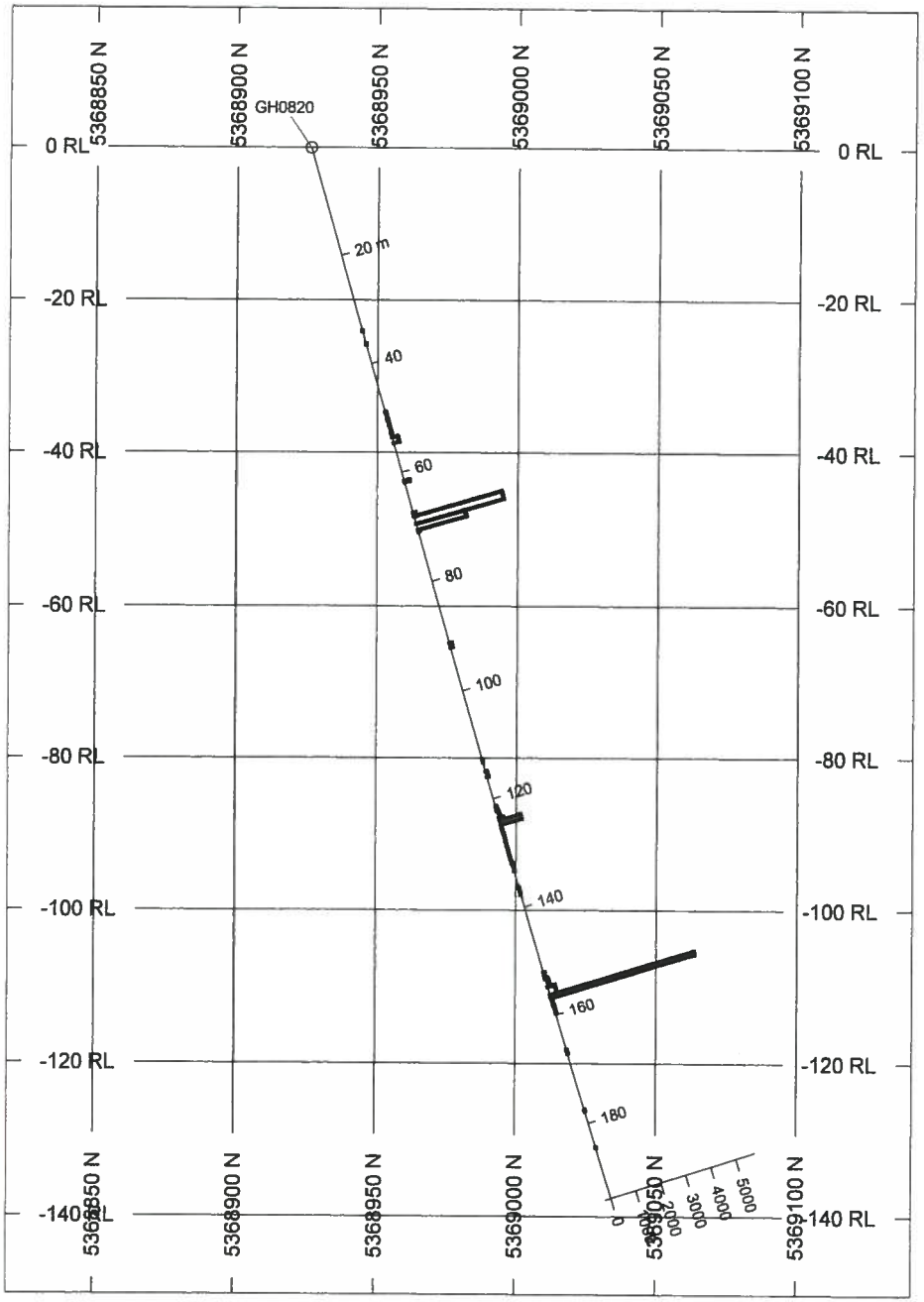
Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-20 | Page No. 3 of 3

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
145.8	149.3	MAFIC INTRUSIVE	Black, very siliceous, fine grained and massive with trace to 3% disseminated pyrrhotite.						
149.3	158	MAFIC VOLCANIC	Green/grey, fine grained, massive to foliated at 50° to CA.	168121	152	152.5	0.5	39	
			Relict pillow salvages present locally, and often enriched in pyrite	168122	152.5	153.2	0.7	6	
			-section 15-152.5, white quartz vein trending 50° to CA, and	168123	153.2	154.7	1.5	109	
			perpendicular to this trend.	168124	154.7	156.2	1.5	276	
			-152.5-156.2, trace to 3% disseminated po, minor qtz/carb/po	168125	156.2	156.8	0.6	5730	
			at 50° to CA.	168126	156.8	158.2	1.4	27	
			-156.2-156.8, massive quartz-pyrite breccia	168127	158.2	159.7	1.5	33	
			-156.8-158, minor qtz/carb/py/po veining, irregular orientation.	168128	166.4	167.1	0.7	6	
				168129	177.6	177.8	0.2	28	
158	166.4	MAFIC INTRUSIVE	Dark grey to black, fine grained and massive and siliceous	168130	184.5	184.65	0.15	14	
			with coarse disseminated pyrite present locally.						
166.4	185.5	MAFIC VOLCANIC	Dark green/grey, massive and fine grained, non-magnetic						
			-foliated at 50° to CA.						
			-166.4-167.1, well foliated at 55° to CA, qtz/carb/po enriched						
			-177.6-177.8, brecciated, 10% coarse po						
			-184.5-184.65, qtz/carb/py vein at 50° to CA.						
185.5	192.2	MAFIC INTRUSIVE	Dark green/grey, massive, medium grained, non-magnetic						
192.2	194.0	MAFIC VOLCANIC	As for 166.4-185.5						
194		END of HOLE							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock Code No data plotted

SECTION SPECS:

REF. PT. E, N	590625 m	5368980 m
EXTENTS	321.7 m	168.4 m
SECTION TOP, BOT	18.22 m	-150.2 m
TOLERANCE +/-	45.76 m	
VERTICAL EXAG.	2.679	

SCALE 1 : 2663

(m)

-20 0 20 40 60 80 100 120

*unknown

AZIMUTH = 0°

N W E S

Golden Harker

Golden Harker

GH08-20

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n° GH08-21

Page 1 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ		330 deg	209m	Collar/ -45 °	PERRY LAKE	NTS : 32D/05	L11677
Date Hole Started	Date Completed	Date Logged	Logged by (print)		74 m / -46.3 °		Location (Twp. Lot, Con. or Lat. and Long.)	
January 27, 2008	Jan 29, 2008	Jan 29, 2008	W.R. Troup		209m / -44.5 °		5368955N ; 0590761E , NAD 83	
Exploration Co., Owner or Optionee			Logged by (Signature)		m / °		Field Co-ords: 687m Grid E, 25m Grid S	
SHELDON-LARDER MINES LIMITED			"W.R. Troup"		m / °		Property Name: Munro	

Drill Test of IP Chargeability High & MAG High Anomalies -209m-Az=333.6 °;

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb
0	25	CASING						
25	66.5	MAFIC VOLCANIC	Dark grey, massive to foliated at 50 degrees to CA.	168134	29.1	30.7	1.6	12
			-magnetic, quartz-carbonate-pyrite veining present locally	168135	36.7	37.1	0.4	2
			-29.1-30.7, qtz/carb/py veining at 30 degrees to CA and irregular(8%)	168137	42.4	42.8	0.4	<1
			-36.7-37.1, qtz/carb/py veining up to 4 cm wide at 45 degrees to CA	168136	47.0	47.3	0.3	6
			-42.4-42.8, qtz/carb/py veining up to 5 cm wide at 45 degrees to CA	168138	63.9	64.3	0.4	3
			-47.0-47.3, qtz/carb/py veining up to 4 cm wide at 45 degrees to CA	168139	64.3	65.2	0.9	28
			-63.9-64.3,silicified with minor diss py.	168140	65.2	65.7	1.4	6
			-64.3-65.2, broken core, chips of qts/carb/py present	168141	65.7	66.1	0.4	11
			-65.2-65.7,as for 63.9-64.3.	168142	66.1	66.5	0.4	2
			-65.7-66.1, broken core, qtz/py veining at 30dwgrees to CA.					
			-66.1-66.5, minor qtz/py.					
66.5	85.5	MAFIC INTRUSIVE	Dark grey, similar in color to 25-62, but quite uniformly massive					
			-possible massive flow? –still magnetic					
85.5	116.8	MAFIC VOLCANIC	Grey to dark grey; massive to foliated, typically at 50 ° to CA.	168143	87.9	89	1.1	894
			@85.5m CA on foliation is 50 °	168144	89	90	1.0	2150
			-87.9-90, sheared at 50 ° to CA, with minor qtz/py laminations	168145	90	91.3	1.3	>10000
			-90-91.3, qtz/py breccia	168146	91.3	92.0	0.7	749

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log / **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-21 | Page 2 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	
85.5	116.8	MAFIC VOLCANIC	Continued			168147	92.0	93.1	1.1	656	
			91.3-93.1, well foliated, 1-3% qtz/py			168148	93.1	94.7	1.6	8	
			93.1-99, variably fractured with minor qtz/py veinlets			168149	94.7	96.1	1.4	17	
			-116.4-116.8, irregular fine fracturing with minor quartz and pyrite &			168150	96.1	97.5	1.4	15	
			faint purple color.			168151	97.5	98.1	0.6	54	
						168152	98.1	99.0	0.9	26	
						168153	116.4	116.8	0.4	95	
116.8	118.5	QUARTZ-PYRITE	Massive fine to medium grained quartz and pyrite in mafic matrix			168154	116.8	118.5	1.7	253	
			-116.8 contact sharp at 50° to CA.; lower contact indistinct.								
			-faint purple color.								
118.5	134	MAFIC VOLCANIC	Massive to foliated, with relict pillow salvages; magnetic			168155	118.5	119.9	1.4	16	
			Similar to 85-116.8			168156	119.9	120.5	0.6	8	
			-118.5-119.9, fractured and broken core, consisting of mafic volcanics			168157	133.8	134	0.2	5	
			and quartz/pyrite veining.								
			119.9-120.5, fine fracturing with minor quartz/pyrite veining								
134	140.2	INTERMEDIATE	Medium grey, fine grained, massive and magnetic.			168158	134.0	134.5	0.5	21	
		INTRUSIVE	Section 134-135.2 is fractured and altered light green in patches			168159	134.5	135.2	0.7	18	
			possibly due to epidote; well foliated at 40° to CA, and with qtz/carb/py								
			on fractures (3-5% of section).								
			135.2-137.9, minor qtz/pyrite								
140.2	188.9	MAFIC VOLCANIC	Similar to previous volcanic section; non-magnetic or very weakly			168160	146	146.7	0.7	17	
			Magnetic to154, then becoming quite magnetic			168161	146.7	147.3	0.6	5	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log / **Journal de forage au diamant**

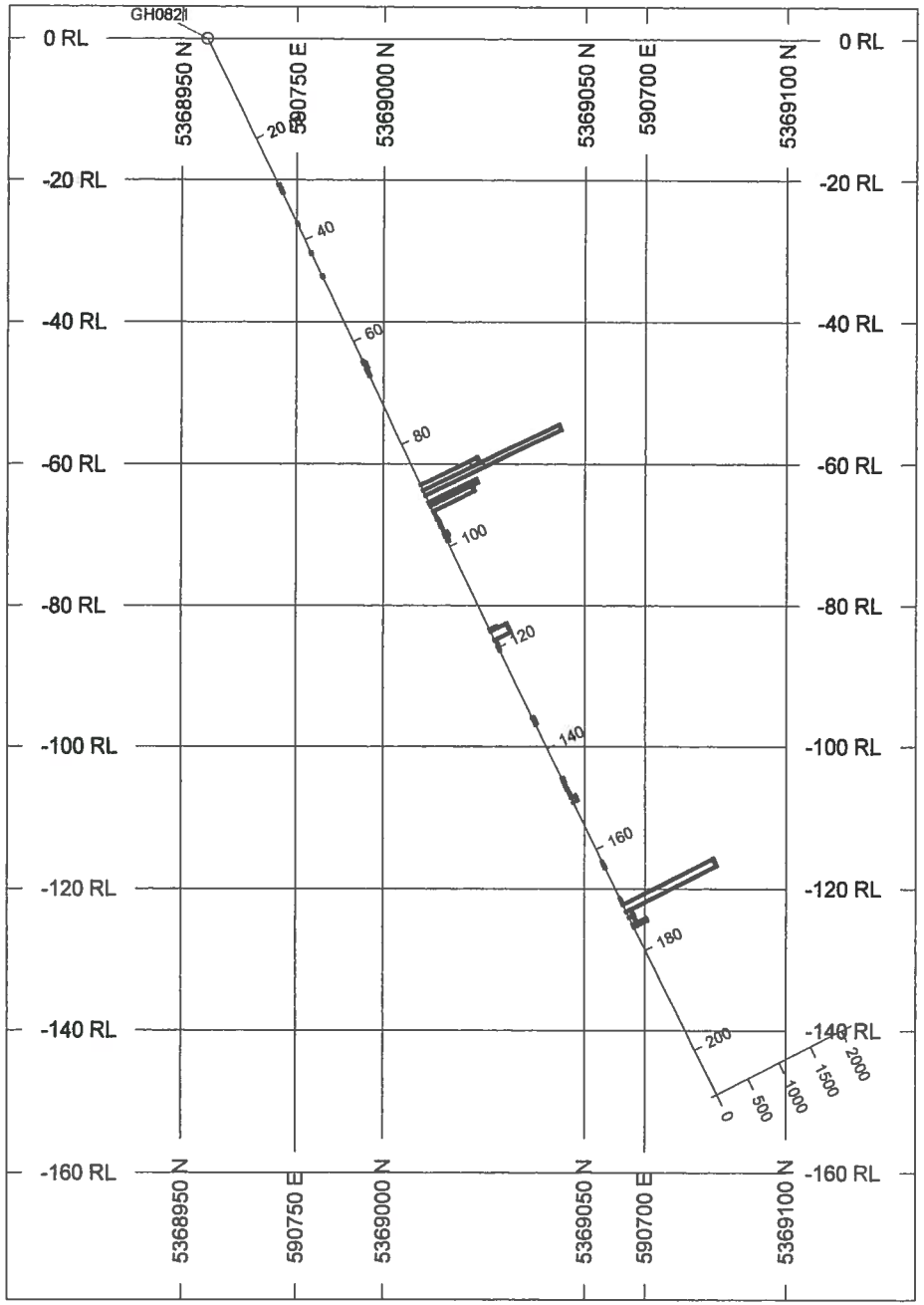
Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-21 | Page 3 of 3

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
140.2	188.9	MAFIC VOLCANIC	Continued:								
			Relict pillow salvages present locally			168162	147.3	148.2	0.9	4	
			Section 146-146.7, well foliated with fine laminations of quartz and			168163	148.2	149.7	0.9	8	
			pyrite at 35 ° to CA.			168164	149.7	150.7	1.0	68	
			146.7-147.3, massive white quartz vein with minor disseminated pyrite.			168170	162.4	163.6	1.2	2	
			147.3-148.2, very minor disseminated pyrite			168165	169.6	170.9	1.3	3	
			148.2-149.7, weakly banded with qtz/pyrite			168166	170.9	172.3	1.4	1440	
			149.7-150.7, minor disseminated pyrite in volcanic host.			168167	172.3	173.4	1.1	69	
			162.4-163.6, 5-8% py on pillow salvages and ith minor narrow qtz/carb			168168	173.4	174.9	1.5	66	
			veins at 30 to 35 ° to CA.			168169	174.9	175.4	0.5	213	
			169.6-173.4, 5-6% disseminated pyrite on salvages and in laminations								
			at 55 ° to CA								
			173.4-175.4, similar to 169.6-173.4, but very well foliated & laminated								
			at 45 ° to CA.								
188.9	209	MAFIC VOLCANIC	Green-grey in color and non magnetic. Massive, to weakly foliated,								
209		END of HOLE									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS	L/R	COL
Au__ppb_	R	
Rock_Code		No data plotted

SECTION SPECS:

REF. PT. E, N	590726 m	5369020 m
EXTENTS	260.1 m	182.4 m
SECTION TOP, BOT	4.526 m	-177.8 m
TOLERANCE +/-	2.356 m	
VERTICAL EXAG.	2	

SCALE 1 : 2153

(m)

-20 0 20 40 60 80 100

*unknown

AZIMUTH = 330°

N W E S

Golden Harker

Golden Harker

GH08-21

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-22	1 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ		330 deg	188m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L9[illegible]97

Date Hole Started	Date Completed	Date Logged	Logged by (print)		Location (Twp. Lot, Con. or Lat. and Long.)
January 29, 2008	Jan 31, 2008	Jan 31, 2008	W.R. Troup	101m | -51.9°	5369130N ; 0591019E , NAD 83
				188m | -52.4°	Field Co-ords: 1000m Grid E, 0+25m Grid S

Exploration Co., Owner or Optionee	Logged by (Signature)		Property Name
GOLDEN HARKER EXPLORATIONS LIMITED	"W.R. Troup"	m | °	HARKER TOWNSHIP
		m | °	

Drill Test of IP Chargeability High & MAG High Anomalies
101m-Az=326.8 °; 188m,Az=323.5 °

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	16	CASING							
16	22.7	MAFIC VOLCANIC	Dark Grey, fine grained, massive to foliated at 50°to CA, magnetic						
22.7	25.6	DIABASE	Dark Grey, massive coarse grained, very magnetic						
			-22.7 contact indistinct; 25.6 contact at 40 ° to CA.						
25.6	72.4	MAFIC VOLCANIC	Green/grey, fine to medium grained, massive to locally foliated,	168174	27.7	28.4	0.7	6	
			pillow salvages present locally, magnetic. Foliation at 50 ° to CA						
			-section 27.7-28.4, minor qtz/py veining at 40 t0 50 ° to CA and						
			irregular.						
			-section 60 to 68.2 is very massive throughout, and slightly more						
			Green in color (possible mafic intrusive or thick flow centre?).						
72.4	133.6	MAFIC VOLCANIC	Green/grey in color, paler than previous section but still	168175	71.2	72.4	1.2	7	
			magnetic	168176	72.4	73.0	0.6	669	
			-71.1-72.4, fractured with minor qtz/carb/+/-py&po veinlets at 50 °	168177	73.0	73.7	0.7	254	
			to CA and irregular						
			-72.4-73, brecciated with 50% grey quartz +/-py&po						
			-73-73.7, as for 71.1-72.4						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-22	2 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
72.4	133.6	MAFIC VOLCANIC	Continued						
			-88-89.6, several narrow qtz/pyrite veinlets at 60° to CA						
			-98.6-98.9, veinlets of pink porphyry with 4cm wide qtz veinlet	168178	88	89.6	1.6	2	
			at 20 ° to CA, in epidote rich section	168179	98.6	98.9	1.3	1	
			-101.5-102.7, fractured, qtz/py filling narrow random fractures	168180	101.5	102.7	1.2	2	
			and in veinlets at 45 ° to CA.	168181	117.5	118.1	0.6	13	
			-117.5-118.1, fractured & bleached with qtz/pyrite laminations	168182	125.6	126.5	0.9	81	
			at 45 ° to CA.	168183	126.5	127.9	1.4	217	
			-125.6-126.5, fractured, with minor qtz/carb/pyrite veinlets at	168184	127.9	128.6	0.7	61	
			60 ° to CA.	168185	128.6	129.6	1.0	5	
			-126.5-127.9, MINERALIZED ZONE, pale pink-purple, laminated						
			with qtz/pyrite at 50° to CA.						
			-127.9-128.6, fractured with 10% qtz/py veinlets at 60° to CA						
			-128.6-129.6, broken core, similar to previous						
133.6	148.7	MAFIC INTRUSIVE	Massive and medium grained, magnetic. Possible flow centre?						
			but appears so massive and undisturbed it is more likely intrusive.						
			-dark grey 1mm diameter spots in a pale green matrix.						
148.7	178.9	MAFIC VOLCANIC	Massive to locally foliated at 40-60 to ° CA.						
			-several short sections are very massive and may be inrusive.						
			-entire section is quite magnetic.						
			-from 150 to 162, there is much rubbly broken core.						
			-148.4-152.1, 3-5%diss py, minor qtz/py veining at 80 to CA.						
177.9	188	MAFIC INTRUSIVE	Massive and medium grained for most of section, with several	168186	148.4	149.3	0.9	2	
			short fine grained sections that may represent volcanic inclusions.	168187	149.3	150	0.7	2	
			-occasional narrow quartz veinlets are present but are are a very	168188	150	150.9	0.9	2	
			minor item. The occasional short stinger or vein of pink to orange	168189	150.9	152.1	1.2	2	
			porphyry is present near the end of the hole.	168190	170.2	171.0	0.8	10	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

)204

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate.
Remplir en deux exemplaires la présente formule et le croquis annexé

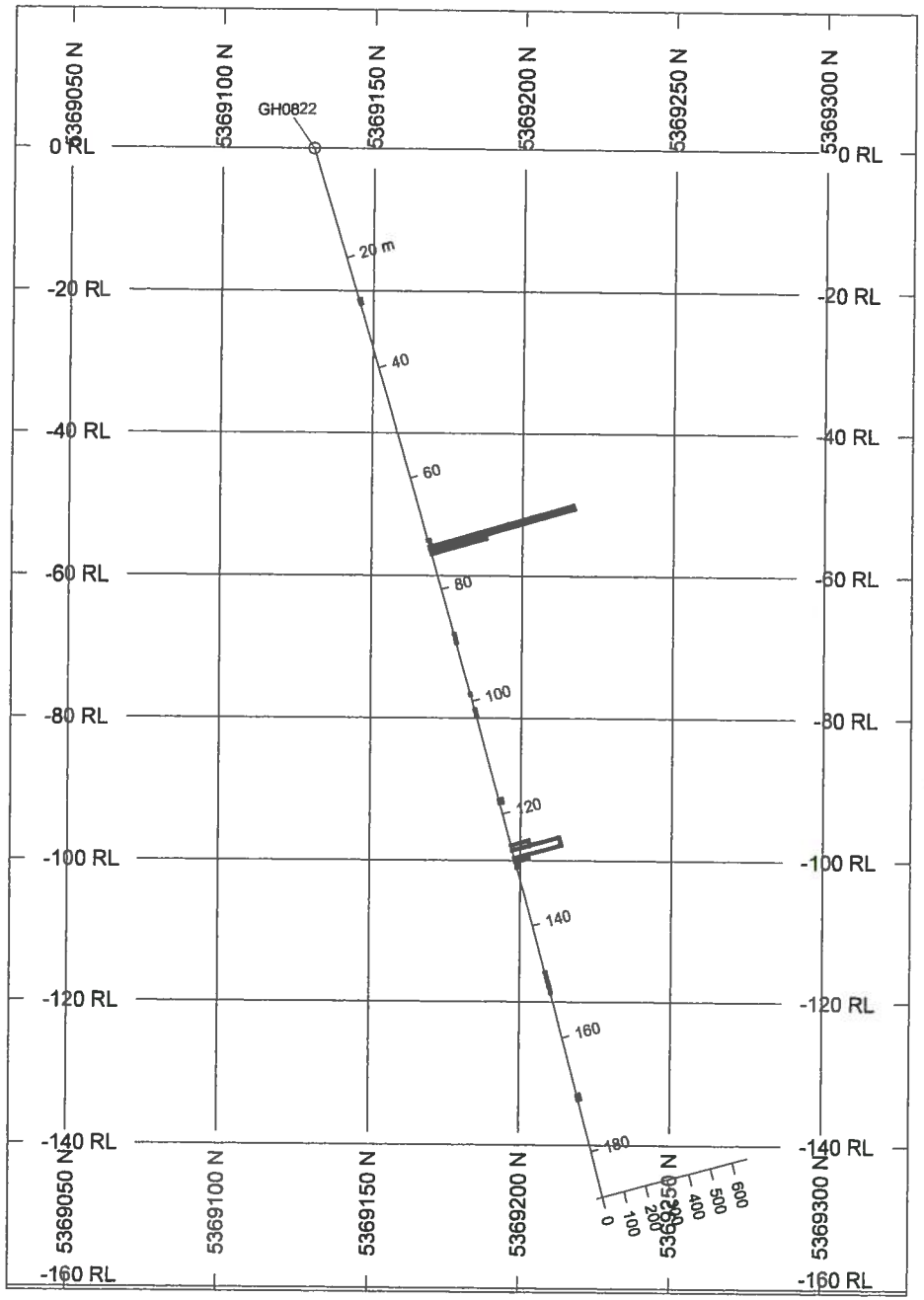
Fill in on every page
Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-22	3 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
177.9	188.0	MAFIC INTRUSIVE	Continued						
188.0		End of Hole	End of Hole						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	590990 m	5369180 m
EXTENTS	298 m	180 m
SECTION TOP, BOT	19.47 m	-160.5 m
TOLERANCE +/-	35.08 m	
VERTICAL EXAG.	2.322	

SCALE 1 : 2467

(m)

-20 0 20 40 60 80 100 120

*unknown

AZIMUTH = 0°

N

W E

S

Golden Harker

Golden Harker

GH08-22

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-23	1 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ to 143 BQ to 224	315m	330 deg	224m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L9053

Date Hole Started	Date Completed	Date Logged	Logged by (print)		Location (Twp. Lot, Con. or Lat. and Long.)
February 5, 2008	February 6,/08	Feb 7, 2008	W.R. Troup	101m | -50.1 °	5369223N ; 0591179E , NAD 83
				m | - °	Field Co-ords: 1187m Grid E, 0+25m Grid S

Exploration Co., Owner or Optionee	Logged by (Signature)		
GOLDEN HARKER EXPLORATIONS LIMITED	"W.R. Troup"	m | °	Property Name: HARKER TOWNSHIP
		m | °	

Drill Test of IP Chargeability High & MAG High Anomalies 101m-Az 324.3;

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	3	CASING							
3	5.3	MAFIC VOLCANIC	Dark grey, fine grained and massive to weakly foliated at 45 ° to CA. -5.3 contact at 45 ° to CA						
5.3	13.9	MAFIC INTRUSIVE	Massive, fine to medium grained, with mottled texture, dark green Spots in a pale green matrix. -locally fractured wth minor pyrite on fractures and as disseminations; magnetic -13.9 contact at 40 ° to CA						
13.9	42.7	MAFIC VOLCANIC	Grey/green, fine grained, massive to locally foliated and very Magnetic. -section 13.9 to 14.7 is very silicified, fine grained, and massive to foliated at 40 to CA. -locally weakly brecciated and/or fractured with variable amounts of quartz/carbonate pyrite on fractures and in veinlets at various core angles. -13.9-14.7, silicified and weakly brecciated with quartz/carb/py in matrix and as veinlets at 40 ° to CA; (5-8% py) 14.7-15.6, similar to 13.9-14.7 but only minor qtz/carb/py (1-2%py) 15.6-17.1, bleached pale green, weakly brecciated (8-10% qtz/py, and 3-4%py).	36001	13.9	14.7	0.8	72	
				36002	14.7	15.6	0.9	29	
				36003	15.6	17.1	0.5	36	
				36004	17.1	18.4	1.3	54	
				36005	18.4	19.9	1.5	2	
				36006	19.9	21.3	1.4	1	
				36007	21.3	22.8	1.5	<1	
				36008	22.8	24.2	1.4	1	
				36009	27.1	28.5	1.4	11	
				36010	28.5	29.7	1.2	2	
				36011	29.7	31.2	1.5	3	
				36012	31.2	32.6	1.4	5	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

0204

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-23	2 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
13.9	42.7	MAFIC VOLCANIC	Continued			36013	32.6	34	1.4	1		
			-17.1-18.4,similar to previous section,with qtz/pyrite veining at			36014	34	35.4	1.4	<1		
			60-65 ° to CA, and irregular.			36015	35.4	36.7	1.3	2		
			-18.4-24.2, only minor qtz/carb/pyrite veining at various angles to			36016	36.7	38	1.3	<1		
			CA, (60-65 ° is fairly common)			36017	38	39.1	1.1	3		
			-brown alteration common with veining at 60 to 80 ° to CA.			36018	39.1	39.4	0.3	51		
			-27.1-39.1, 3-5% pyrite on fractures and with qtz/carbonate			36019	41.9	42.4	0.5	43		
			veining at 50 to CA and irregular.									
			39.1-39.4, 1.5 cm wide white qtz vein at 20 ° to CA.									
			41.9-42.4, 3-5% pyrite on fractures and with qtz/carb veining									
			At 45 ° to CA.									
42.7	45.3	MAFIC VOLCANIC	Grey/brown, fine grained, non magnetic, massive to irregular									
			foliation.									
45.3	54.4	MAFIC VOLCANIC	Grey/green, massive and magnetic, similar to 13.9-42.7 but									
			no significant amount of minor qtz/pyrite.									
			-45.3 contact at 30 ° to CA									
54.4	92.0	MAFIC VOLCANIC	Green/grey, massive to foliated. Most of section is non-magnetic.			36020	57.1	58.1	1.0	49		
			-section 54.4 to 57.1 is fine grained, massive and dark grey.			36021	58.1	59.5	1.4	69		
			-relict pillow salvages present throughout much of section			36022	59.5	60.9	1.4	46		
			-section 57.1-58.1, foliated at 30 ° to CA, with numerous fine qtz/			36023	60.9	62.2	1.3	47		
			carb/+/-py veinlets parallel foliation and irregular.			36024	86.4	87.8	1.4	36		
			-58.1-62.2, similar to 57.1-58.1 but with 3-5% py at 40 ° to CA			36025	87.8	88.7	0.9	45		
			and irregular.			36026	88.7	90.1	1.4	22		
			-86.4 to 90.1, irregular fracturing, with variable amounts of									
			qtz/carb/+/- pyrite veinlets present.									
			-98.0 to 105.5, bleached pale green, fractures with variable									
			amounts of qtz/carb/+/-py veinlets present.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

0204 *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-23	3 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
92.0	105.5	MAFIC VOLCANIC	Green/grey, massive to foliated, magnetic.			36027	98.0	99.4	1.4	48	
			-section 98.0 to 105.5, bleached, randomly fractured with			36028	99.4	100.6	1.2	28	
			variable quantities of qtz/carb+/-py veinlets.			36029	100.6	102.1	1.5	48	
			-108.3-108.5, 5 cm section of qtz/carb/pyrite veining at 60 ° to CA.			36030	102.1	103.3	1.2	116	
						36031	103.3	104.6	1.3	16	
						36032	104.6	105.5	0.9	93	
105.5	136.7	MAFIC VOLCANIC	Grey/green, massive to weakly foliated and non-magnetic,			36033	108.3	108.5	0.2	43	
			-section 124.8-128.5, weakly brecciated, with narrow qt/carb/+/-py			36034	124.8	126.0	1.2	6	
			veinlets of irregular orientation in area of chlorite enrichment.			36035	126.0	127.1	1.1	7	
			-108.3-108.5, 5cm section of qtz/pyrite veining at 60° to CA.			36036	127.1	128.5	1.4	27	
			-134.4 – 136.7, numerous qtz/carb/+/-py veinlets at 45° to CA			36037	134.4	135.8	1.4	35	
			and irregular			36038	135.8	136.7	0.8	26	
136.7	139.1	GUARTZ- PORPHYRY	Red, and sheared at 40 ° to CA, badly broken core.			36039	136.7	138.0	1.3	24	
			-5 to 8% disseminated pyrite			36040	138.0	139.1	1.1	36	
139.1	156.9	MAFIC VOLCANIC	Grey/brown, massive to locally foliated at 45 ° to CA, magnetic.			36041	139.1	140.6	1.5	32	
			-minor qtz/carb veining			36042	140.6	143.0	2.4	33	
			-139.1-140.6, minor qtz & porphyry veins and veinlets at 20 ° to C			36043	143.0	144.5	1.5	40	
			& irregular.			36044	144.5	146.0	1.5	20	
			-143-146 is very badly broken core								
156.9	163.2	INTERMEDIATE	Green/brown, massive, magnetic								
		INTRUSIVE									
163.2	180.0	MAFIC VOLCANIC	Grey/brown, fine grained and massive to foliated; non-magnetic			36045	163.2	164.5	1.3	10	
			to locally slightly magnetic			36046	164.5	165.6	1.1	9	
			Section 163.2 to 165.6, contains minor qtz/py as splashes and								
			as veinlets at 25 ° to CA and irregular.								
180.0	219.7	MAFIC – INTERMEDIATE	Grey-brown, fine grained & massive to locally foliated at 50 ° to CA			36047	186.7	187.6	0.9	20	
		INTRUSIVE	- trace to 2% disseminated pyrite at least locally; magnetic			36048	187.6	188.6	1.0	2	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

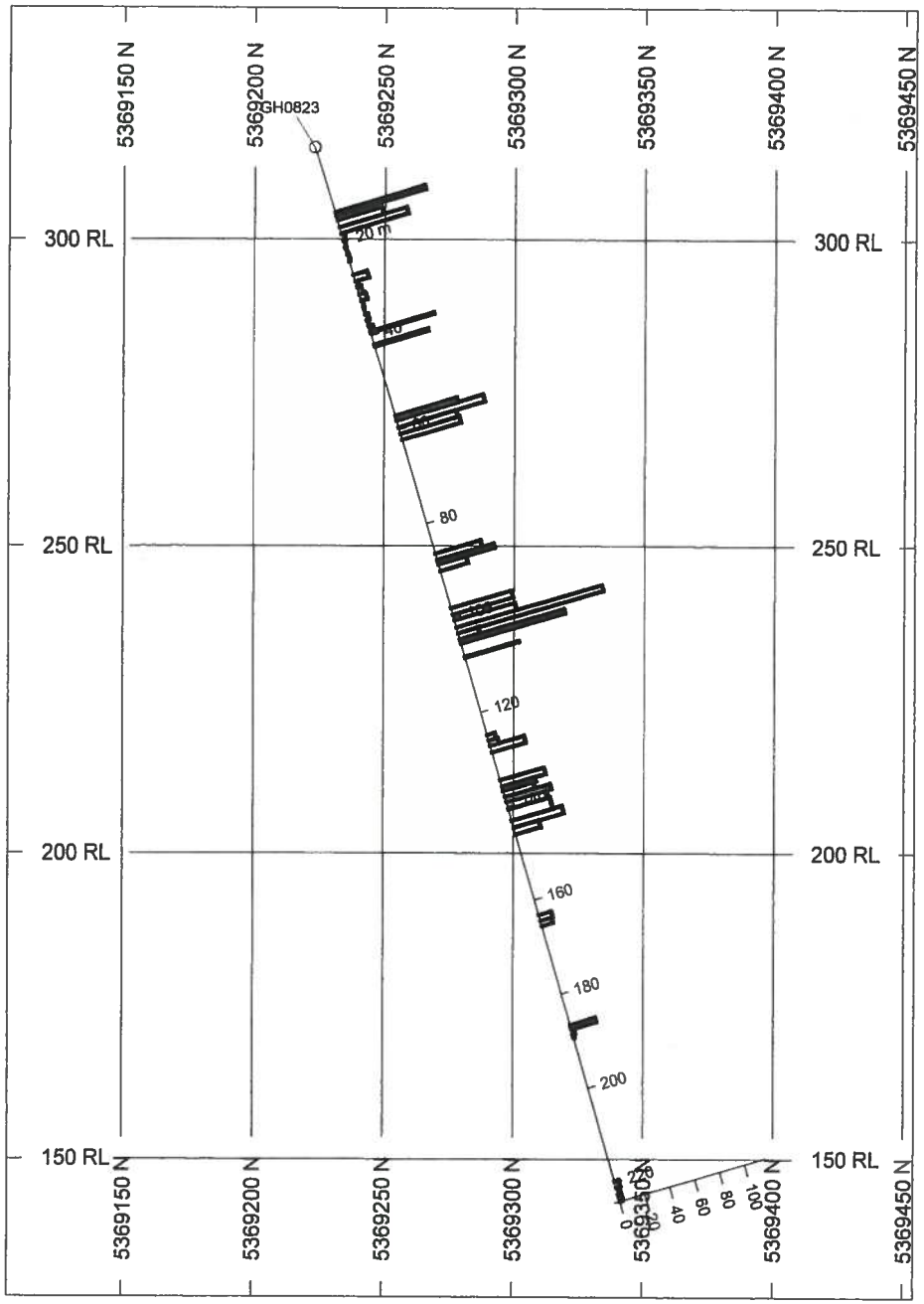
Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-23	4 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
180.0	219.7	MAFIC – INTERMEDIATE INTRUSIVE	Continued	36049	188.6	189.3	0.7	1	
			186.7-188.6, minor diss pyrite in intrusive						
			188.6-189.3, porphyritic phase of intrusive						
219.7	224.0	MAFIC VOLCANIC	Grey-brown, fine grained and foliated at 50° to CA.	36050	219.7	221.1	1.4	3	
			Section 222.6-224 is foliated and/or brecciated with	36051	221.1	222.6	1.5	2	
			qtz/py and red porphyry/pyrite in veinlets parallel to	36052	222.6	223.4	0.8	2	
			foliation and on fractures.	36053	223.4	224.0	0.6	2	
			-219.7-223.4, broken core, qtz/carb/py veinlets fill fractures						
			& at 50° to CA.						
			-223.4-224.0, similar to 219.7-222.6 but only chips of core						
			recovered						
224.0		END of HOLE							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	591140 m	5369280 m
EXTENTS	348.1 m	210.2 m
SECTION TOP, BOT	337.7 m	127.5 m
TOLERANCE +/-	44.65 m	
VERTICAL EXAG.	2.322	

SCALE 1 : 2881

(m)

-40 0 40 80 120

*unknown

AZIMUTH = 0°

N

W E

S

Golden Harker

Golden Harker

GH08-23

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-24	1 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ to 150m BQ to 196m	322m	330 deg	196 m	Collar/ - 50°	PERRY LAKE	NTS : 32D/05	L 9053

Date Hole Started	Date Completed	Date Logged	Logged by (print)		
February 7, 2008	February 8, 2008	February 8, 2008	B.C. OTTON / W TROUP	101 m - 50.1°	Location (Twp. Lot, Con. or Lat. and Long.)
				m - °	5369320N ; 0591346E , NAD 83
Exploration Co., Owner or Optionee			Logged by (Signature)	m °	Field Co-ords: 1375m Grid E, 0+50m Grid S
GOLDEN HARKER EXPLORATIONS LIMITED			"B. Otton" W R Troup	m °	

Drill Test of IP Chargeability High & MAG High Anomalies
101m-Az;334

Property Name
HARKER TOWNSHIP

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	3	CASING							
3	11.2	MAFIC INTRUSIVE	Dark green, fine grained, strongly magnetic. Minor quartz veining at 65°. Qtz-carb filled fractures at various angles to core. Silicified. Lower contact at 60°. Tr py.						
			10.6 A 7mm seam of 50% py at 50°.	36054	10.2	11.2	1.0	2	
11.2	21.3	INTERMEDIATE INTRUSIVE	Medium greyish green, medium grained, strongly magnetic. Hard. 0.5% py. Local fracturing with epidote around qtz veins.						
			11.9 – 13.7 Alteration with brown and light grey colours. Increased fracturing at various angles. Fine ladder type fractures filled with qtz-carb. Locally up to 2% py in host.	36055	11.2	12.2	1.0	7	
			12.2 6cm qtz-carb-chlorite vein with tr py, at 70°.	36056	12.2	13.5	1.3	19	
			13.5 15cm qtz-carb-chlorite vein with tr py, at 70°.	36057	13.5	14.9	1.4	28	
21.3	42.7	MAFIC VOLCANIC	Dark green, very fine grained, locally magnetic. Mostly massive texture. Silicified. Pillow selvages near upper contact. Local epidote alteration on fractures. Qtz-carb veinlets at various angles.						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-24	2 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
			Mafic Volcanic cont'd									
			25.8 – 28.6 5% vesicles filled with pink feldspar and occasional py									
42.7	65.2	MAFIC INTRUSIVE	Dark grey, fine grained, massive texture. Magnetic. Tr py, with py on fractures.									
			46.7 3mm seam of sphalerite at 15°. No carbonate with sphalerite. Host contains tr py.			36058	45.3	46.7	1.4	22		
			47.0 – 47.7 Numerous fractures filled with py, at 45 – 90°.			36059	46.7	47.75	1.05	17		
			61.4 – 65.2 3% py as disseminations and fracture filling.									
						36060	63.6	65.2	1.6	10		
65.2	125.7	MAFIC VOLCANIC	Medium green to greyish green. Very fine grained, massive texture, weakly magnetic. Numerous fractures with pale green alteration. Tr. Py. Silicified. Qtz-carb filled fractures at various angles.									
			65.8 – 70.8 Strong foliation at 45°. Numerous qtz-carb filled fractures follow the foliation. Local py up to 3% disseminated and on fractures. Local purplish alteration.			36061 36062	65.2 66.4	66.4 67.7	1.2 1.3	10 11		
			68.4 – 68.7 Fault			36063	67.7	69.0	1.3	15		
						36064	69.0	70.3	1.3	493		
			82.0 50cm of pale green alteration.									
			82.8 – 85.0 Blocky core.									
			89.1 – 95.2 Medium to pale green.									
			98.5 – 99.8 Magnetic. Numerous qtz-carb vienlets parallel to foliation at 50° to CA. 1-2% fine disseminated py.			36065	97.5	98.7	1.2	513		
			Minor purplish colour.									
			98.8 8cm qtz vein at 60°.			36066	98.7	100.0	1.3	273		
			120.2 – 127.2 Massive section. Dark grey.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-24

Page No. 3 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
125.7	130.9	CHERT	Pale grey, finely banded at 45°. 3% fine disseminated py on banding. Non magnetic. Upper contact at 45°.			36067	125.7	127.2	1.5	8		
						36068	127.2	128.4	1.2	6		
						36069	128.4	129.8	1.4	7		
						36070	129.8	130.9	1.1	6		
130.9	146.5	MAFIC VOLCANIC	Dark grey. Fine grained at margins, medium grained centre. Minor qtz-carb filled fractures at various angles. Non-magnetic. Massive texture. Hard but not silicified. Tr – 1% fine py.									
			130.9 – 131.3 1-3% fine diss py.			36071	130.9	131.5	0.6	6		
146.5	150.8	PINK FELDSPAR PORPHYRY	Porphyry foliated and sheared at 50° to CA. 3-5% py in disseminations and following foliation. Upper contact at 40° to CA. Lower contact at 55° to CA.			36072	146.5	147.6	1.1	197		
			White qtz vein containing trace py.			36073	147.6	148.0	0.4	4		
			148.0 – 149.0 1m of ground core. No core recovery. Fault?									
			149.0 – 149.9 Banded red porphyry with 5-8% py laminations at 50° to CA.			36074	149.0	149.8	0.8	28		
			149.8 – 150.8 Inter-banded red porphyry and mafic volcanic. 2% py along banding at 50° to CA. 5-8% on laminations.			36075	149.8	150.8	1.0	20		
150.8	196.0	MAFIC VOLCANIC	Dark – medium grey, medium grained. Strongly magnetic. Hard. Occasional shears with narrow barren qtz-carb veinlets. Numerous pillow selvages with 5% py.									
			150.8 – 151.9 Variably sheared with 1-3% py laminations and disseminations.			36076	150.8	151.9	1.1	7		
			151.9 153.0 as above but very broken core.			36077	151.9	153.0	1.1	4		

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

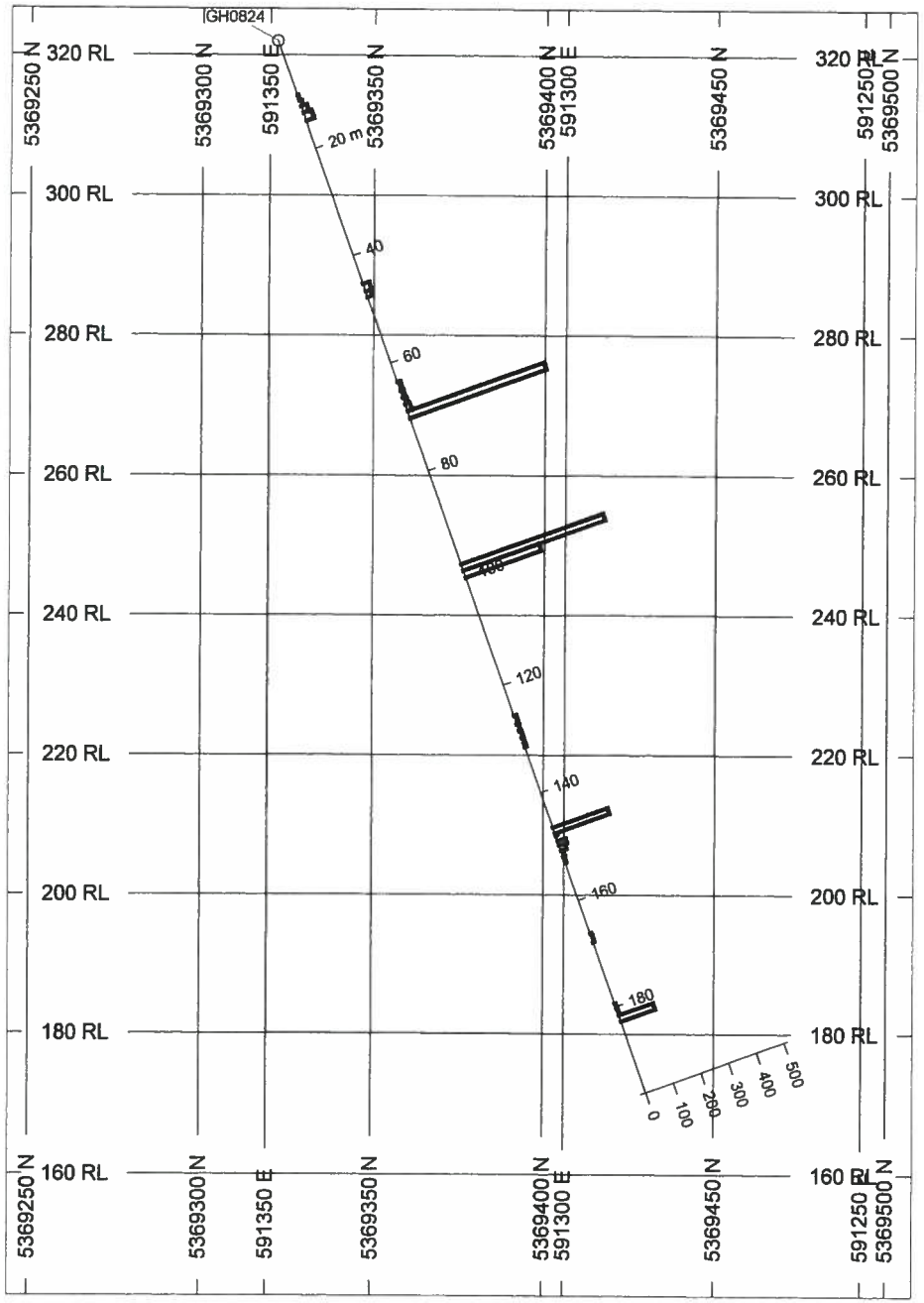
Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-24	4 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
			Mafic Volcanic cont'd									
			Py on pillow selvages. Narrow shears containing red porphyry and 3% py.			36078	166.3	167.9	1.6	5		
			179.4-181.5 Mafic Dyke. Black colour, fine grained, 5-10% open cavities of carbonate 3mm in size. 3-5% disseminated py. Upper contact at 55° to CA.			36079	179.4	180.4	1.0	3		
						36080	180.4	181.6	1.2	3		
			Pillow selvages with py.			36081	181.6	182.8	1.2	123		
196.0		END OF HOLE										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock Code No data plotted

SECTION SPECS:

REF. PT. E, N	591317 m	5369376 m
EXTENTS	304.7 m	184 m
SECTION TOP, BOT	326.6 m	142.6 m
TOLERANCE +/-	3.581 m	
VERTICAL EXAG.	2.322	

SCALE 1 : 2522

(m)

-20 0 20 40 60 80 100 120

*unknown

AZIMUTH = 330°

N W E S

Golden Harker

Golden Harker

GH08-24

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-25	1 of 5

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ	316	330 deg	203 m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L578851/L7247

Date Hole Started	Date Completed	Date Logged	Logged by (print)		Location (Twp. Lot, Con. or Lat. and Long.)
February 9, 2008	Feb. 11, 2008	Feb 11, 2008	B. OTTON /w Troup	101 m | - 51.5°	5369482N ;0591681 E , NAD 83
				203m | - 52.5°	Field Co-ords: 17+50m Grid E, 1+00m Grid S

Exploration Co., Owner or Optionee	Logged by (Signature)		Property Name
GOLDEN HARKER EXPLORATIONS LIMITED	"W.R. Troup"	m | °	HARKER TOWNSHIP
Drill Test west extension of Meridian Zone & IP Chageability 101m-Az:328.5; 203m-Az:338.5		m | °	

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	1.2	CASING							
1.2	132.4	MAFIC VOLCANIC	Variable medium to dark greyish green colour. Fine grained. Magnetic. Silicified. Rare qtz-carb filled fractures at 50-60° TCA contain 5% py. Occasional pillow selveges. Tr – 1% disseminated py.						
			11.4-12.9 Numerous fractures filled with apple green alteration and 5% py. Host rock still has tr-1% py.	36088	11.3	12.9	1.6	5	
			At 12.5 irregular 3cm qtz-carb veinlet at 60° TCA, contains tr py.						
			13.7-14.1 Qtz-carb veinlets at 40° TCA contain 5% py. Several pillow selveges with 10% py.	36089	12.9	14.2	1.3	3	
			16.7 – 18.9 As for 11.4 – 12.9.	36090	16.9	17.9	1.0	3	
			17.9 – 18.8 as above with more pillows and overall 3% py.	36091	17.9	18.8	0.9	3	
			18.7 - 29.9 Pillow selveges continue but contain only tr py.						
			29.9 – 30.3 Weak brecciation at 45-55° TCA. Chlorite rich slip planes with 1% py.	36092	29.9	30.3	0.4	6	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-25	2 of 5

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
			Mafic Volcanic cont'd						
			30.8 – 31.15 MAFIC DYKE? 10% carb and green filled amygdules of 1-2 mm size.						
			41.6 – 43.8 Numerous fractures filled with apple green alteration and 5% py. Host has tr py.						
			48.2 – 48.7 Brecciation at 45° TCA. Not silicified. 1-2% py on foliation.	36093	48.2	48.7	0.5	11	
			77.0 – 77.5 Qtz-carb-apple green vein, 1cm, at 0° TCA. Vein contains 2% py. Host volcanic is chlorite rich.	36094	77.0	77.5	0.5	2	
			79.0 – 80.5 Mafic dyke. Dark brown, strongly carbonatized. Non-magnetic. Contains 10% dark green chlorite grains and pink grains of <1mm. Upper and lower contacts are sharp at 30° TCA. 0% py.						
			83.0 – 84.9 Mafic dyke as for 79.0-80.5.						
			106.2 – 107.1 Moderate foliation, due to chlorite, at 45° TCA. Sharp lower contact. 2% py. Minor q-carb fractures.						
			at 106.3 5cm foliated band of graphite and carbonate with 10% py						
			108.0 – 108.9 weak foliation at 50° TCA. Gradational contacts.						
			109.8 – 111.2 moderate foliation at 50° TCA.						
			114.3 – 115.1 Plain mafic volcanic.	36095	114.3	115.1	0.8	3	
			115.1 – 115.7 brecciated with weak foliation at 0° TCA. 30% qtz-carb veins with minor dark purple colour. Up to 8% py over 10 cm.	36096	115.1	115.7	0.6	5	
			115.7 – 117.1 Plain mafic volcanic. Prominent apple green alteration. Local brecciation. With 1% py.	36097	115.7	117.1	1.4	9	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-25	3 of 5

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
			Mafic Volcanic cont'd						
			117.1 – 117.4 Brecciated with weak foliation at various angles. Patches of purple colour and red feldspar. Minor qtz. 3% py.	36098	117.1	117.4	0.3	215	
			117.4 – 117.8 As for 117.1 – 117.4 but with weak berecciation and 2% py.	36099	117.4	117.8	0.4	334	
			117.8 – 118.5 Plain mafic volcanic. 1% disseminated py.	36100	117.8	118.5	0.7	7	
			118.5 – 119.3 Apple green alteration on fractures. 2% py on fractures.	36101	118.5	119.3	0.8	17	
			119.3 – 120.0 Apple green alteration on fractures. Tr py.	36102	119.3	120.0	0.7	10	
			122.0 – 125.9 Dark grey mafic volcanic. Massive texture. Numerous qtz-carb veinlets and fractures. 1-2% py on fractures.	36103	125.0	125.9	0.9	12	
			125.9 – 126.3 brecciated mafic volcanic with qtz-carb flooding. 5% py on fractures and on foliation of 65° TCA.	36104	125.9	126.3	0.4	78	
			126.3 – 126.9 Mafic volcanic with minor brecciation. Apple green alteration. No qtz-carb fractures. 1% py.	36105	126.3	126.9	0.6	23	
			129.0 – 132.4 increased fracturing with qtz-carb-red amorphous mineral on fractures.						
			131.0 – 132.4 Mafic volcanic. Not brecciated. Medium green, with apple green alteration locally. Tr py.	36106	131.0	132.4	1.4	6	
132.4	140.9	MINERALIZED ZONE	Graphitic argillite? Brecciated. Upper section is graphitic. Lower section is brown-grey with a foliation at 50 – 60° TCA.						
			132.4 – 133.9 Graphite rich, becoming graphite poor in lower half. Up to 10% disseminated py. Foliation at 45° TCA.	36107	132.4	133.9	1.5	550	
			133.9 – 134.7 Graphite rich. 6% py on foliation. Lower contact sharp at 55° TCA.	36108	133.9	134.7	0.8	88	
			134.7 – 135.2 Greenish-grey colour, weak foliation at 55° TCA. Minor carb fractures at various angles. 2-10% py.	36109	134.7	135.2	0.5	30	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-25	4 of 5

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
			Mineralized Zone cont'd								
			135.2 – 135.6 Moderate graphite content. Dark green to dark grey. Weak foliation. 10% py.			36110	135.2	135.6	0.4	61	
			135.6 – 136.5 No graphite. Medium brown and grey colours with local banding. Numerous qtz-carb veinlets a various angles. 1-5% disseminated py.			36111	135.6	136.5	0.9	107	
			136.5 – 137.8 As above. At 137.2 becomes light brown and light grey. 1-2% disseminated py.			36112	136.5	137.8	1.3	57	
			137.8 – 139.0 Overall 2-3% py.								
			At 137.8 30cm with 1%-5% diss py. Qtz-carb as flooding and fracture filling.			36113	137.8	139.0	1.2	81	
			139.0 – 139.6 Moderate graphite content. Strong brecciation, weak foliation. 1-10% py.			36114	139.0	139.6	0.6	75	
			139.6 – 140.9 Medium grey colour. Intense qtz-carb fracturing. Very minor graphite. 1% disseminated py.			36115	139.6	140.9	1.3	31	
140.9	203.0	MAFIC VOLCANIC	Medium green colour. Fine grained. Non-magnetic. Not silicified. Numerous qtz-carb filled fractures at various angles. Occasional fractures contain red amorphous mineral with the qtz-carb. Tr-1% disseminated py.								
			140.9 – 142.2 Medium greyish-green colour. Moderate brecciation. Weak foliation art 50-60° TCA. 1% py on foliation. Intense qtz-carb fracturing.			36116	140.9	142.2	1.3	11	
			142.2 – 143.4 As above.			36117	142.2	143.4	1.2	5	
			143.4 – 144.8 As above but with weak brecciation and no foliation. Tr – 1% py on foliation.			36118	143.4	144.8	1.4	114	
			at 152.4 30cm rubble core. FAULT?								
			157.0 – 203.0 Gradational change to medium greyish colour.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

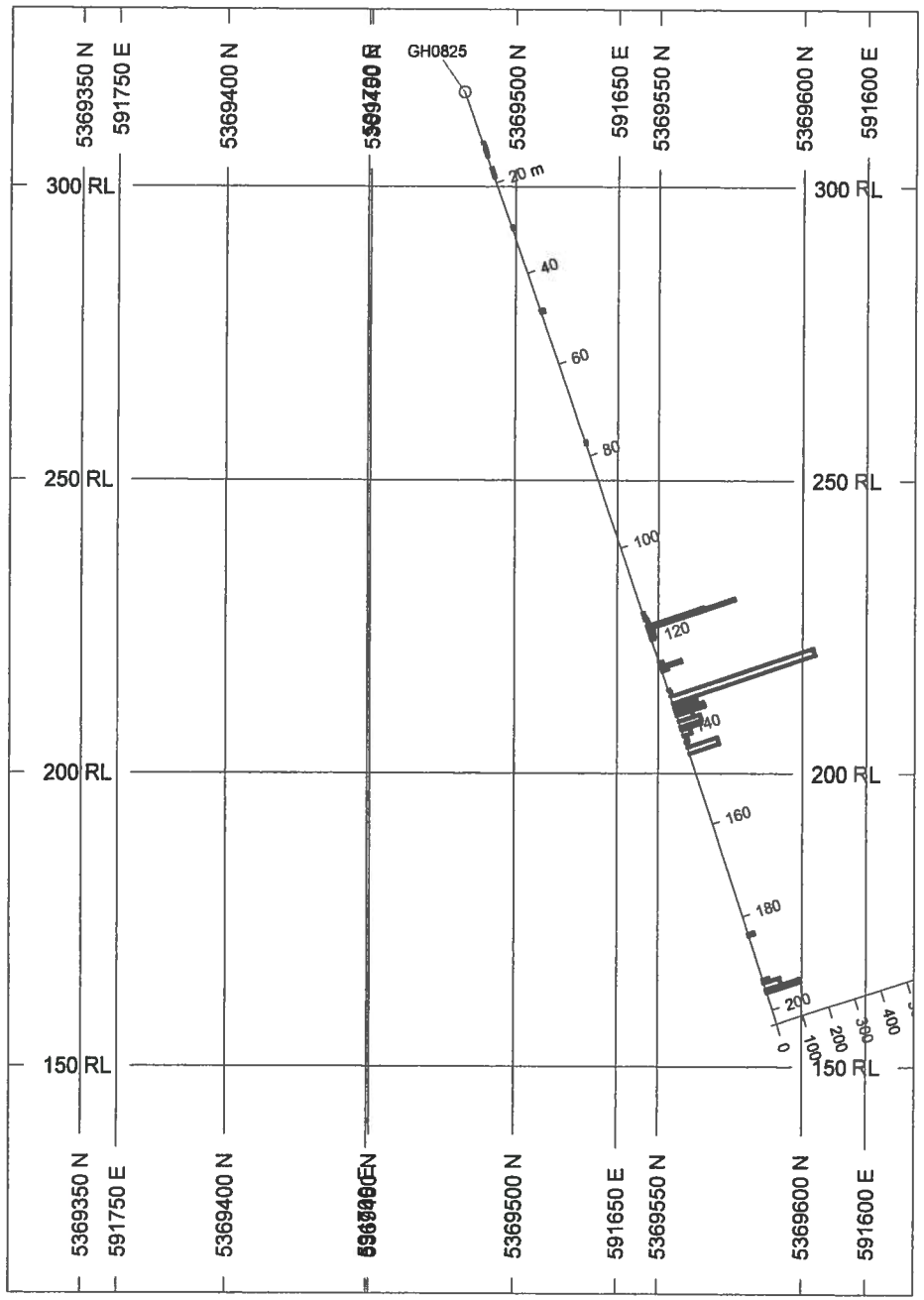
Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-25	5 of 5

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
			Mafic Volcanic cont'd									
			at 178.1 20cm rubble and clay core. FAULT.									
			183.7 – 184.1 Brecciated section. Medium green colour. Patchy foliation at 55° TCA. Tr-15% py. Lower contact at 55° TCA.			36119	183.7	184.1	0.4	20		
			190.9 – 193.5 Possible Mafic Intrusive. Mottled dark and medium green colour. Creates appearance of medium grained texture. Upper and lower contacts are gradational. No foliation. 15 disseminated py.									
			193.7 – 195.8 Mafic volcanic. Medium grey colour. Weak brecciation.									
			193.5 – 194.2 Medium grained mafic volcanic. Dark green becoming light grey. Tr – 2% py.			36120	193.5	194.2	0.7	21		
			194.2 – 195.6 Medium grey. Sheared at 35-45° TCA. Intense qtz-carb flooding on foliation. 2% py on weak foliation. Section includes 4cm graphitic section with 4% py.			36121	194.2	195.6	1.4	60		
			195.6 – 196.3 As above but with chlorite. Up to 4% py on chlorite. Overall py is 1%.			36122	195.6	196.3	0.7	127		
	203.0	END OF HOLE										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	591681 m	5369482 m
EXTENTS	362.5 m	218.9 m
SECTION TOP, BOT	330.1 m	111.2 m
TOLERANCE +/-	3.581 m	
VERTICAL EXAG.	2.322	

SCALE 1 : 3001

(m)

-40 0 40 80 120

*unknown

AZIMUTH = 330°

N W E S

Golden Harker

Golden Harker

GH08-25

Diamond Drilling Log / **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-26	1 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ	321m	330 deg	203m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L578857/L7247

Date Hole Started	Date Completed	Date Logged	Logged by (print)	Dip of Hole at	Location (Twp. Lot, Con. or Lat. and Long.)
February 11, 2008	Feb 13, 2008	Feb 13, 2008	B. Otton /w TROUP	101 m | -50.2°	5369498N ; 0591755E , NAD 83
				200 m | -51.1 °	Field Co-ords: 1812m Grid E, 1+25m Grid S

Exploration Co., Owner or Optionee	Logged by (Signature)	Dip of Hole at	Property Name
GOLDEN HARKER EXPLORATIONS LIMITED	"W.R. Troup"	m | °	HARKER TOWNSHIP
		m | °	

Drill Test of IP Chargeability High & MAG High Anomalies
101m-Az=332.9 °;200m,Az=335.6 °

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	0.6	CASING							
0.6	8.3	MAFIC INTRUSIVE	Dark greenish-grey, fine grained, moderately magnetic. Hard. Minor qtz-carb filled fractures at various angles. Massive texture. Tr-1% py.						
			12.2 – 14.1 Includes 3 narrow shear zones with medium green colour.						
			25.8 – 26.5 FAULT gouge. No foliation.						
			26.0 – 28.7 Medium brown alteration. Numerous qtz-carb veinlets at 45° TCA containing 15% py. Overall sample has 4% py.	36127	26.0	27.1	1.1	6	
			27.5 – 28.0 FAULT gouge. Carbonate rich. No foliation. 1% py.	36128	27.1	28.1	1.0	3	
				36129	28.1	29.0	0.9	3	
			31.8-32.6 Broken core with increased qtz-carb veinlets.						
8.3	41.8	MAFIC VOLCANIC	Dark greenish-grey, fine grained, moderately magnetic. Hard. Typically massive texture. Numerous qtz-carb filled fractures at various angles. Tr-1% py. Upper contact at 30° TCA. Lower contact at 20° TCA at a 6cm carbonate vein containing 0% py.						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-26	2 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
41.8	52.0	MAFIC INTRUSIVE	Dark greenish-grey, fine grained, strongly magnetic. Silicified. Massive texture. Occasional qtz-carb filled fractures at various angles. Tr-1% py.						
52.0	76.7	MAFIC VOLCANIC	Dark greenish-grey, fine grained, moderately magnetic. Hard. Typically massive texture. Numerous qtz-carb filled fractures at various angles. Tr-1% py. Upper contact at 30° TCA. Lower contact at 20° TCA at a 6cm carbonate vein containing 0% py.						
			52.0 – 57.4 Possible pillow selvages. Variable medium to dark green colour. Local brecciation containing extra chlorite. And red amorphous mineral. Tr – 2% py.						
			-73.5 8cm carb-qtz vein at 15° TCA. No py.						
			74.1 – 74.5 Brecciated with intense red amorphous mineral and carb+qtz. Tr – 1% py.						
76.7	86.0	MAFIC INTRUSVE	Dark green. Massive. Fine to medium grained. Minor qtz-carb veinlets at various angles. Tr – 1% py.						
86.0	127.4	MAFIC VOLCANIC	Dark green, typically massive texture. Occasional qtz-carb filled fractures at various angles. Local epidote alteration. Non-magnetic. Tr- 1% py.						
			87.6 -89.3 Moderate brecciation, fol'd at 55-40° TCA. Tr-1% py.						
			89.3 – 92.7 Moderate foliation at 60° TCA. 2% py on foliation.	36130	89.9	91.3	1.4	12	
			91.3 – 92.4 local purple bands becoming medium grey.	36131	91.3	92.4	1.1	3000	
			94.7 – 127.4 Dark green with occasional pillows.						
				36132	125.8	127.3	1.5	6	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

0204

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-26	3 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
127.4	129.8	MINERALIZED ZONE	Medium – dark grey. Brecciated with 1-2% py. Local qtz-carb flooding with 15-6% coarse, disseminated py. Upper contact sharp at 25° TCA. Lower contact gradational.						
			128.1 – 128.5 Dark grey, 4% py. Massive texture.	36133	127.3	128.6	1.3	21	
			128.5 – 128.7 qtz-carb flooding with 30% py.	36134	128.6	129.8	1.2	10	
			-129.0 End of qtz-carb flooding.						
			-129.4 5cm carb-qtz vein at 20° TCA						
129.8	142.2	MAFIC VOLCANIC	Dark green, very fine grained, moderately magnetic. Silicified. Typically massive. Tr – 1% py. Lower contact gradational.	36135	129.8	131.1	1.3	3	
142.2	153.2	MAFIC INTRUSIVE	Dark grey, medium grained, massive texture. Magnetic. Hard. Numerous qtz-carb fractures at various angles.						
			-145.5 and 145.8 Fractures at 60° with py rich haloes.						
			149.7 – 152.3 4-5% disseminated py on fractures.	36136	149.5	150.8	1.3	5	
				36137	150.8	152.3	1.5	44	
			152.3 – 153.2 Medium buff colour. Weak brecciation with 20% qtz-carb fill. Tr-5% disseminated py. Gradational upper contact.	36138	152.3	153.2	0.9	94	
			-153.05 8cm pale pink feldspar vein at 70° TCA.						
			-153.12 9cm graphite seam. 1% py. Sharp upper and lower contacts.						
153.2	183.0	INTERMEDIATE INTRUSIVE ?	Medium greenish-grey. Fine grained becoming medium grained in the middle of this unit. Massive texture. Moderately had. Non-magnetic. Sharp lower contact at 50° TCA.						
			153.2 – 157.8 Numerous qtz-carb veinlets at various angles.	36139	153.2	154.8	1.6	85	
			-178.7 15cm FAULT gouge and 1cm qtz-carb vein.						
			179.1 – 179.5 Dark grey-green. Weak brecciation with 10% qtz-carb fill and 3% py. Soft. Sharp upper contact at 65° TCA. Sharp lower contact at 50° TCA. 10% qtz-carb fill.	36140	179.1	179.5	0.4	6	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

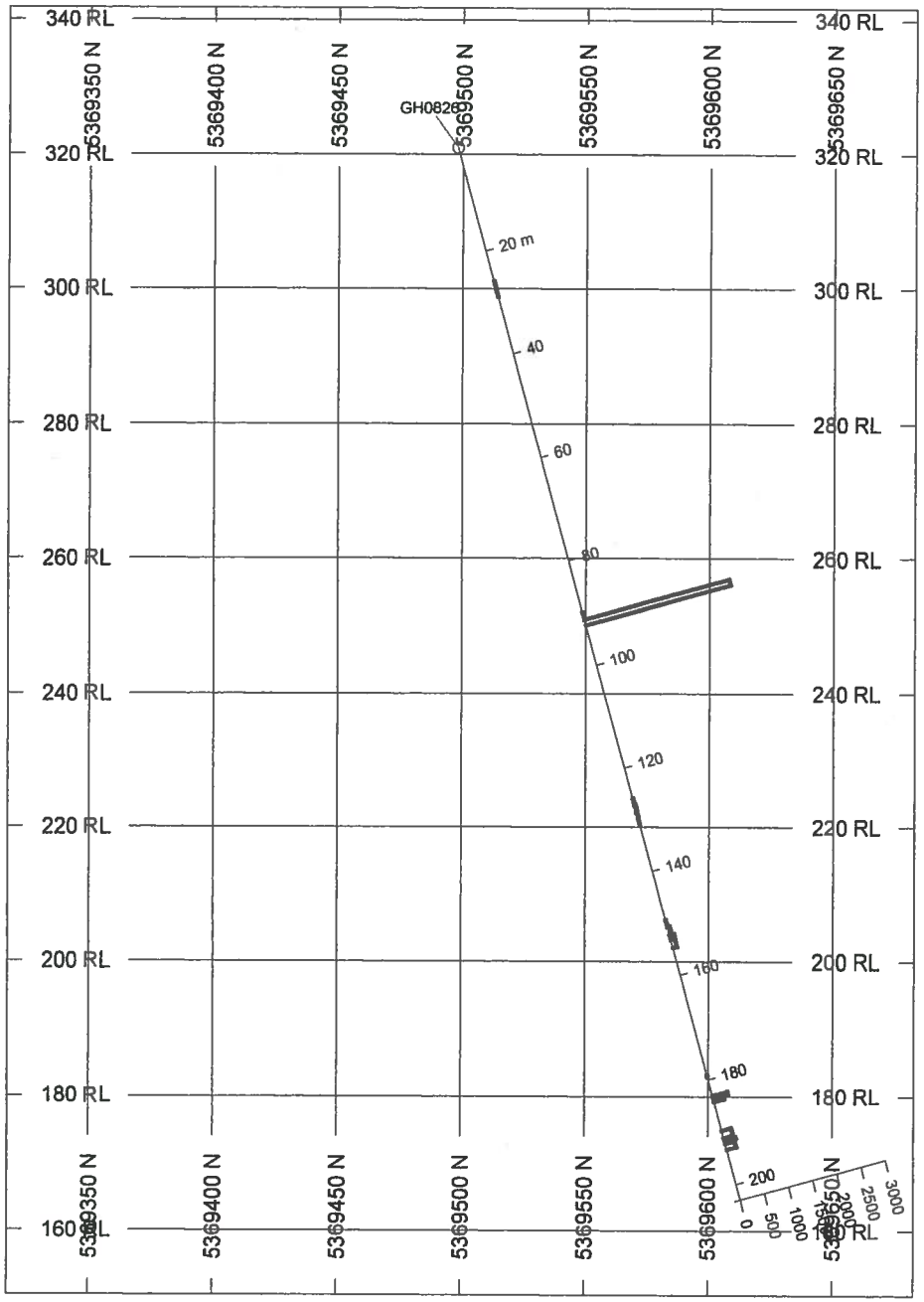
Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-26	4 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm	
183.0	183.5	MINERALIZED ZONE	Dark grey to buff colour. Sheared with 30% qtz-carb flooding on foliation at 45° TCA. 8% fine to medium grained py crystals on foliation. Sharp upper and lower contacts.			36141	183.0	183.5	0.5	312		
183.5	185.2	MAFIC VOLCANIC	Dark green. Weak brecciation. Minor epidote alteration locally. Soft. Non-magnetic. Tr py. 5% qtz-carb-chlorite fill on fractures at 25° TCA. 3% py in these fractures. Sharp lower contact at 45° TCA.			36142	183.5	184.2	0.7	208		
185.2	191.1	MAFIC INTRUSIVE	Dark grey. Fine grained. Soft. Non-magnetic. Massive texture. Tr-1% py. Numerous qtz-carb veinlets contain up to 5% py.			36143	189.7	191.1	1.4	197		
191.1	192.2	MINERALIZED ZONE	3 separate rock types.									
			191.1 – 191.5 Graphite rich mixed with buff colour. Strong layering. 5% disseminated py. Carbonate veins at upper and lower contacts at 50-60° TCA.			36144	191.1	191.5	0.4	179		
			191.5 – 191.8 Dark red porphyry. Silicified. 4-5% disseminated py. Numerous qtz-carb filled fractures.			36145	191.5	191.8	0.3	228		
			191.8 – 192.2 Dark – medium grey. Brecciated with intense qtz-carb fill. 1-8% disseminated py. Lower contact sharp at 40° TCA.			36146	191.8	192.2	0.4	174		
192.2	203.0	INTERMEDIATE INTRUSIVE ?	Medium grey. Fine grained. Massive texture. Strongly carbonatized. Soft. Tr py.			36147	192.2	193.4	1.2	195		
203.0		END OF HOLE										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	591725 m	5369500 m
EXTENTS	365.7 m	191.4 m
SECTION TOP, BOT	341.7 m	150.3 m
TOLERANCE +/-	32.46 m	
VERTICAL EXAG.	2.679	

SCALE 1 : 3027

(m)

-40 0 40 80 120

*unknown

AZIMUTH = 0°

N W E S

Golden Harker

Golden Harker

GH08-26

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-27	1 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ	317m-	330 deg	203m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L578854/L7247

Date Hole Started	Date Completed	Date Logged	Logged by (print)	Dip of Hole at	Location (Twp. Lot, Con. or Lat. and Long.)
February 12, 2008	Feb 14, 2008	Feb 14, 2008	B. Otton / W Troup	101m | - 50.2°	5369534N ;0591799 E , NAD 83
				203m | - 50.2°	Field Co-ords: 1885m Grid E, 1+25m Grid S

Exploration Co., Owner or Optionee	Logged by (Signature)	Dip of Hole at	Property Name
GOLDEN HARKER EXPLORATIONS LIMITED	"W.R. Troup"	m | °	HARKER TOWNSHIP
		m | °	

Drill Test west extension of Meridian Zone & IP Chageability
101m-Az=332.6 °;203m,Az=236.7 °

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Cu ppm
0	3.3	CASING							
3.3	14.8	MAFIC VOLCANIC	Dark green, aphanitic grain size. Non-magnetic, silicified. 1% disseminated py. Local pillow selvages. Lower contact at 40° TCA. Occasional qtz-carb filled fractures at various angles.						
			9.5 – 9.7 Broken core.						
			9.7 – 11.2 Grey alteration with local brecciation. 3% disseminated py. Carbonatized.	36151	9.7	10.7	1.0	249	118
			10.8 – 11.2 purplish-grey alteration. Chlorite rich. 6% disseminated py. Contacts are gradational.	36152	10.7	11.3	0.6	496	81.2
14.8	63.9	MAFIC INTRUSIVE	Dark grey, fine to medium grained. Massive texture. Strongly magnetic. Not silicified. 1% disseminated py.						
			25.9 – 28.5 Block? of mafic volcanic. Fractured and broken buthealed with qtz-chlorite –epidote. Upper contact at a 8cm vein of red porphyry.						
63.9	103.7	MAFIC VOLCANIC	Dark green, aphanitic grain size. Typically massive texture. Hard. Non-magnetic.						
			-72.5 beginning of weak foliation. 1-4% py.						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

0204

Diamond Drilling Log | **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-27	2 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Cu ppm
			Mafic volcanic cont'd						
			72.5 – 73.5 minor shearing. 1-4% py	36153	72.5	73.5	1.0	444	73.9
			73.5 – 74.2 MINERALIZED ZONE. Purple-grey alteration. Minor buff coloured lenses. Moderate shearing at 45°TCA. Strongly carbonatized. 8% disseminated py. Sharp upper and lower contacts.	36154	73.5	74.2	0.7	484	80.6
			74.2 – 86.0 numerous pillow selvages with pale green alteration. 1% py.	36155	74.2	75.6	1.4	462	84.2
			75.0 – 80.0 Gradual change from dark green to dark grey. Pillow texture exhibited in both colours.						
			80.0 – 103.7 Dark grey.						
			90.2 – 90.5 15 cm vein of qtz-carb-epidote-chlorite contains 15% py, at 75° TCA.	36167	90.2	90.5	0.3	10	10
103.7	115.0	MAFIC INTRUSIVE	Dark grey to dark green, fine grained, massive texture. Non-magnetic. Not hard. Tr py. Numerous qtz-carb filled fractures.						
			108.4 – 109.8 Carbonatized. occasional qtz-carb veinlets at 45° TCA contain 5% py.	36156	108.4	109.8	1.4	393	191
			109.5 – 112.2 Dark brown, dark green, dark grey creates irregular mottled appearance, not banded. Not silicified.						
			109.9 – 110.4 Brecciated. Locally silicified. Very weakly magnetic. Carbonatized. 1-2% disseminated py. 8% py in fractures with dark qtz at 55° TCA.	36157	109.8	110.6	0.8	373	191
			110.6 – 111.5 Green and dark brown colours. As above but not brecciated. Dark qtz veins with py. Carbonatized.	36158	110.6	111.5	0.9	352	187
			111.5 – 113.0 **MINERALIZED ZONE**. 30% white qtz fill in course brecciation. 5-10% course py. And 3% cpy.	36159	111.5	112.3	0.8	466	187
			112.3 – 113.0 as above but 10% white qtz fill. Weak brecciation.	36160	112.3	113.0	0.7	32	1410

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log | **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-27	3 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Cu ppm
			Mafic Intrusive cont'd						
			113.0 – 114.1 Local brecciation. Dark grey. 5-10% py. 4% cpy in white qtz and in host.	36161	113.0	114.1	1.1	42	1520
			114.1 – 114.9 as above but no white qtz fill. 5-10% py and 4% cpy.	36162	114.1	114.9	0.8	36	1400
115.0	143.0	MAFIC VOLCANIC	Dark green. Aphanitic grain size. Epidote alteration locally. Hard but ot silicified. Non-magnetic. Numerous qtz-carb filled fractures. 2%-Tr py.	36163	114.9	116.0	1.1	36	1410
				36164	116.0	117.5	1.5	8	102
				36165	117.5	118.7	1.2	11	101
				36166	118.7	119.6	0.9	10	108
			130.0 – 136.5 medium grained section.						
			137.0 – 138.3 Gradational change of dark grey to medium grey. Fine grained.	36175	137.0	138.3	1.3	5	126
			138.3 – 142.2 **GRAPHITE** 70% black, 20% qtz-carb or volcanic, 10% py as fine disseminations or oval growths. Strong foliation at 60-50° TCA.	36176 36177	138.3 139.8	139.8 141.0	1.5 1.2	52 55	341 317
				36178	141.0	142.2	1.2	52	341
143.0	195.1	INTERMEDIATE INTRUSIVE	Medium greenish-grey, medium grained. Massive texture. Hard. Non-magnetic. Tr py. Occasional qtz-carb filled fractures. Gradational lower contact.	36179	142.2	143.0	0.8	156	102
			168.6 – 170.3 Red porphyry. 3% fine disseminated py. Sharp lower contact at 35° TCA.	36168	168.6	170.3	1.7	114	122
			177.1 – 177.9 Host volcanic. Tr py.	36169	177.1	177.9	0.8	55	120

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

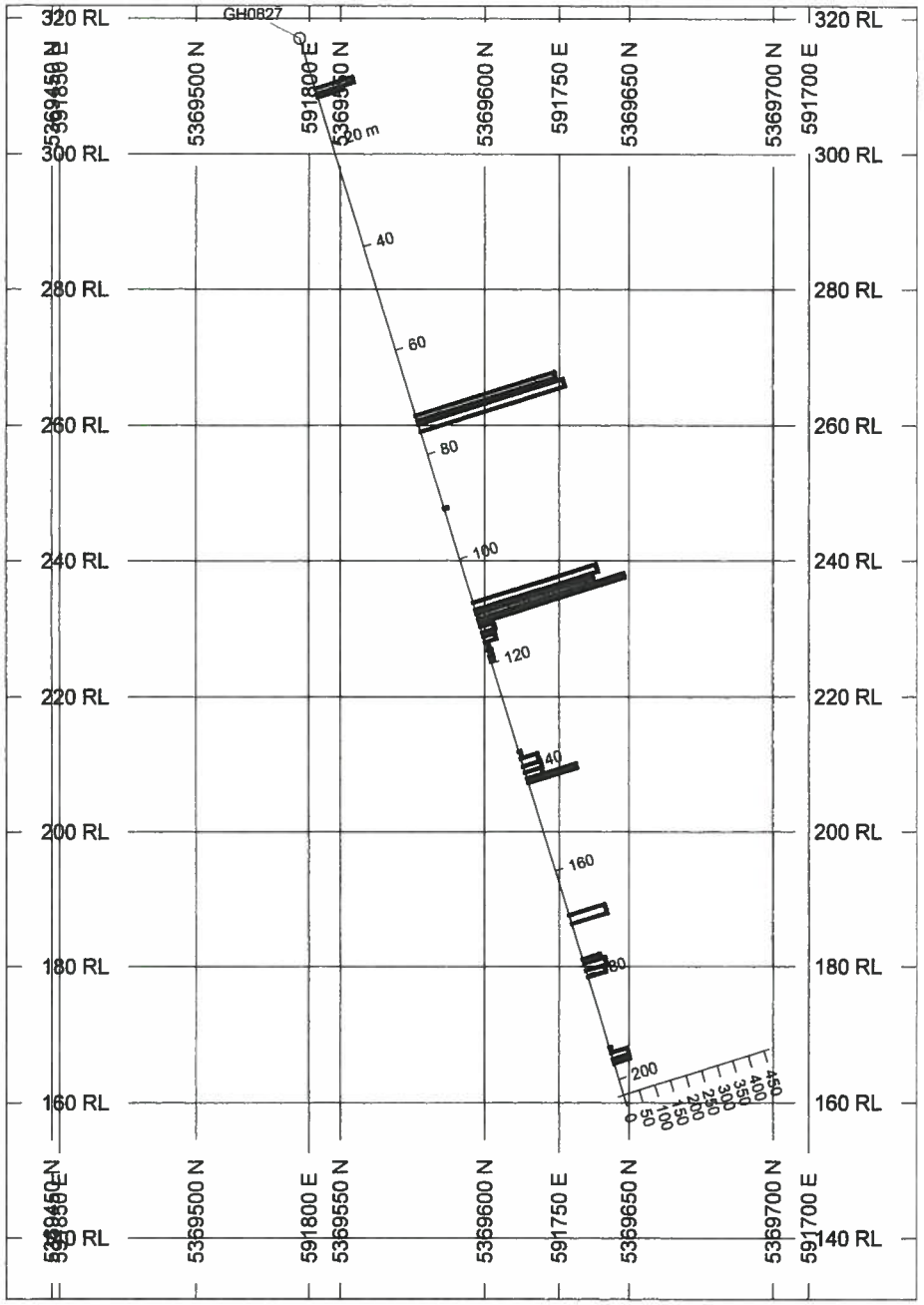
Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-27	4 of 4

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Cu ppm
			Intermediate intrusive cont'd						
			177.9 – 179.3 **MINERALIZED ZONE** Dark green, medium grey and buff coloured bands 3mm - 3cm. Silicified. Moderate foliation at 40-50° TCA. 2-4% disseminatred py. Minor qtz-carb veinlets. Upper contact sharp at 60° TCA. Lower contact gradational.	36170	177.9	179.3	1.4	67	124
				36171	179.3	180.5	1.2	58	121
				36172	194.0	195.0	1.0	4	123
195.1	197.0	GRAPHITE	195.1 – 197.0 **GRAPHITE** 50% black, 35% medium grey-brown. 15% fine py. Moderate foliation at 40-60° TCA. Minor carb-qtz veinlets on the foliation. Upper contact sharp but wavy. Lower contact sharp and straight at 50° TCA.	36173	195.0	196.2	1.2	52	343
			196.2 – 196.6 Red porphyry. Tr-1% py.	36174	196.2	197.0	0.8	51	370
197.0	203.0	INTERMEDIATE VOLCANIC	Colour is gradational from light grey to dark green. Aphanitic grain size. Pillow selvages. Tr py.						
203.0		END OF HOLE							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	591770 m	5369592 m
EXTENTS	364.5 m	190.8 m
SECTION TOP, BOT	321.8 m	131 m
TOLERANCE +/-	3.717 m	
VERTICAL EXAG.	2.679	

SCALE 1 : 3017

(m)

-40 0 40 80 120

*unknown

AZIMUTH = 330°

N W E S

Golden Harker

Golden Harker

GH08-27

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No. Forage n°	Page No. Page n°
GH08-28	1 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company	Core Size	Collar Elevation	Bearing of hole from true North/	Total Metreage	Dip of Hole at	Address/Location where core stored	Map Reference No.	Claim No.
NOREX DRILLING	NQ	321m	330 deg	155.0 m	Collar/ -50 °	PERRY LAKE	NTS : 32D/05	L7247

Date Hole Started	Date Completed	Date Logged	Logged by (print)	Dip of Hole at	Location (Twp. Lot, Con. or Lat. and Long.)
February 14, 2008	Feb 15, 2008	Feb 15, 2008	B. Otton	m | - °	5368492N ; 0591608E , NAD 83
				m | - °	Field Co-ords: 1687m Grid E, 0+50m Grid S
			Logged by (Signature) "W.R. Troup"	m | °	
				m | °	

Exploration Co., Owner or Optionee
GOLDEN HARKER EXPLORATIONS LIMITED

Property Name
HARKER TOWNSHIP

Drill Test west extension of Meridian Zone & IP Chageability
m-Az;

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
0	1.0	CASING							
1.0	43.3	MAFIC INTRUSIVE	Dark green, fine – medium grained. Massive texture. Hard. Strongly magnetic. Tr-1% py.						
			17.0 – 17.5 Broken core.						
			-18.9 Fault gouge.						
			38.2 – 39.8 Moderate shearing at 55° TCA. 2% py.						
			-39.8 20cm vein very carb rich. Weak brecciation.	36183	39.8	41.3	1.5	166	
			41.1 – 43.3 dark green, fine grained to aphanitic. Local weak foliation. 1-3% py. Sharp lower contact at 40° TCA.	36184	41.3	42.7	1.4	169	
				36185	42.7	43.3	0.6	244	
43.3	51.8	MAFIC INTRUSIVE	Dark grey. Medium grained. Strongly magnetic. Massive. Not hard. Local weak foliation in 20 cm sections.						
			-43.3 20cm **FAULT** gouge. Very carbonate rich. Followed by numerous carb-qtz veinlets as networks.	36186	43.3	44.0	0.7	265	
			44.0 – 47.8 Medium grey with dark green specks. Strong carbonatization. 3%-1% py. Carbonate veinlets as networks.	36187	44.0	45.1	1.1	29	
			-47.3 Clay seam of 8cm. followed by 40cm of broken core.	36188	45.1	46.5	1.4	348	
			47.8 – 51.4 Dark grey. 2-3% py.	36189	46.5	47.8	1.3	326	
			48.5 – 49.8 Broken core.	36190	47.8	48.9	1.1	386	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

0204

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases chaque page ⇒

Hole No.	Page No.
GH08-28	2 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Sample Metreage From m	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
			Mafic volcanic cont'd.						
				36191	48.9	50.0	1.1	353	
			50.0 – 51.8 Local weak foliation at 50° TCA. 1-2% py.	36192	50.0	51.4	1.4	554	
			-50.3 a 3mm carb-qtz vein, at 10° TCA, containing 20% py.	36193	51.4	51.8	0.4	523	
51.8	97.3	MAFIC VOLCANIC	Medium green colour. Aphanitic grain size. Massive texture. Epidote alteration at occasional fractures. Non-magnetic. Increased number of carb-qtz filled fractures. Tr-1% py.	36194	51.8	52.8	1.0	251	
			56.3 – 57.8 Dark grey section. Contains a 1cm carb-qtz vein at 10° TCA over 20cm of core length.	36195	56.3	57.8	1.5	229	
			57.8 – 59.2 Dark brown. 3% py. Local brecciation and qtz-carb flooding containing no py. Some qtz veinlets have 6% py. Upper and lower contacts are dark brown and indistinct.	36196	57.8	59.2	1.4	203	
			67.2 - Occasional pillow selvages.						
			86.7 – 88.1 MAFIC DYKE. Medium grey with 15% black grains 1mm.						
			88.1 – 89.0 SHALE Medium grey. Graphite layers. Tr py.						
			-88.4 20cm of Broken Core.						
			-89.0 a 20cm graphite rich section with 30% qtz-carb vein. Up to 8% py adjacent to vein.						
			89.0 – 90.0 GRAPHITE- CHLORITE section. Black and dark grey. 2 py. Up to 8% py near fractures at 20° TCA. Lower contact sharp at 30° TCA.	36203	89.0	90.0	1.0	221	
			-90.0 50cm of Red Porphyry. 1-4% fine py on slips. 10-20% qtz flooding.	36204	90.0	90.7	0.7	38	
			90.5 – 97.3 Mafic volcanic. Medium green. Brecciated near red porphyry. Soft. Non-magnetic. 2% py.						
			At 93.1 30cm graphite rich section with 20% qtz-carb flooding and py concentrated in graphite. Tr py in qtz-carb. Contacts sharp at 50° and 40°.						
			93.4 – 95.9 MAFIC DYKE. As for 86.7- 88.1						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

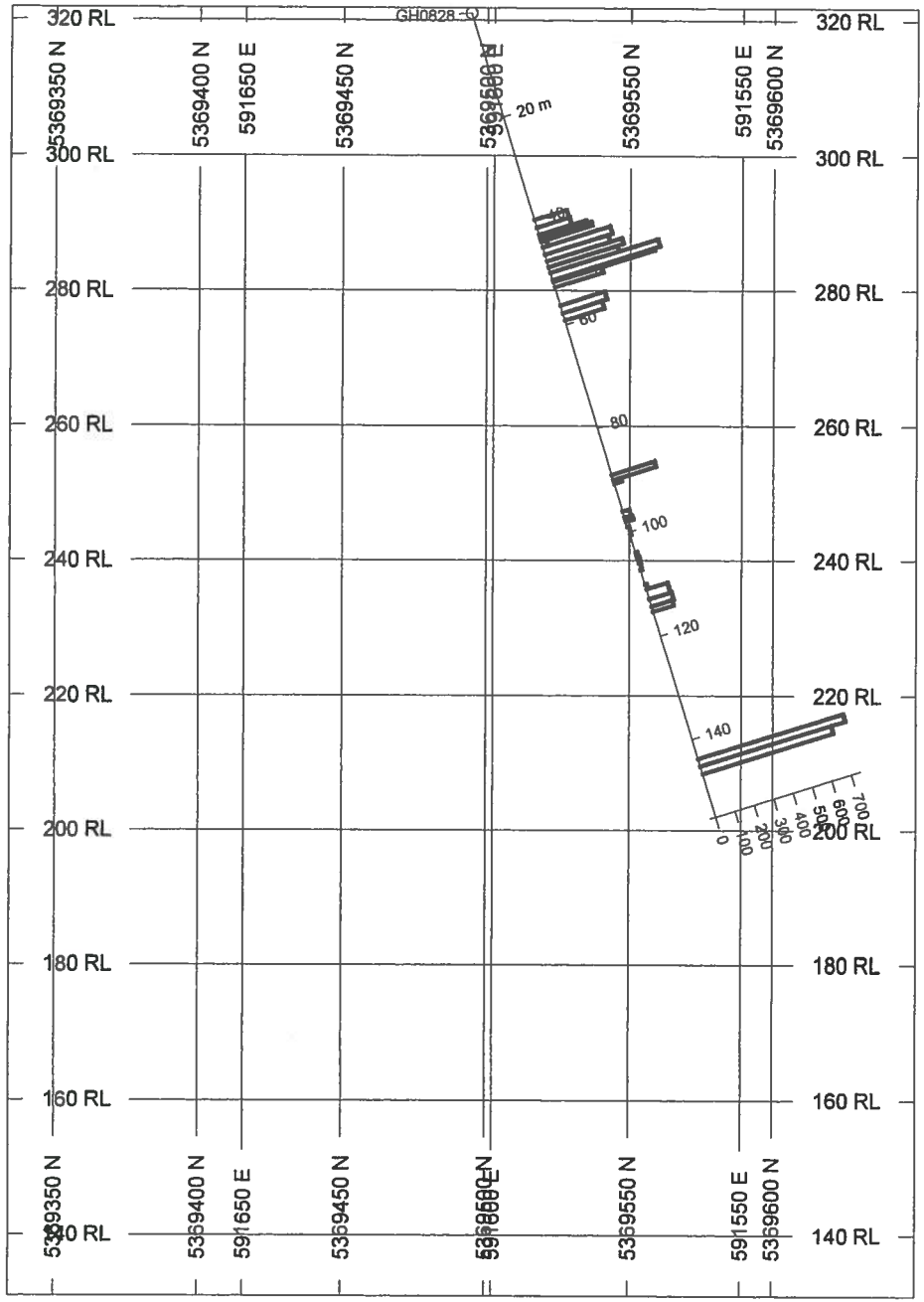
Fill in on every page Remplir ces cases chaque page ⇒

Hole No. GH08-28 | Page No. 3 of 3

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Metreage From	Metreage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)			Sample No.	Sample Metreage From (m)	Sample Metreage To (m)	Sample Length	Assays/ Au ppb	Assays/ Ag ppm
			Mafic volcanic cont'd.								
			95.9 – 97.3 GRAPHITIC ARGILLITE. Dark grey. Hard. Minor qtz-carb veinlets. 1-3% very fine py on fractures. 10cm grey feldspar dyke at 25° TCA.			36197	96.0	97.2	1.2	34	
			-97.3 Lower contact sharp at 30° TCA. 2cm graphite seam at contact contains 30% py.								
97.3	111.5	INTERMEDIATE INTRUSIVE	Medium greenish-grey. Very fine grained. Predominant pervasive epidote alteration. Soft. Occasional 1cm veinlets of qtz-carb-epidote.			36198	97.2	98.0	0.8	39	
			99.0 – 100.6 Weak brecciation contains 2-3% very fine py. At 100.2 50cm Broken core.			36199	99.0	100.6	1.6	8	
			104.0 – 107.3 As for 99.0 - 100.6 1% py on fractures.			36200	104.0	104.8	0.8	9	
						36201	104.8	106.0	1.2	12	
						36202	106.0	107.3	1.3	8	
			110.1 – 111.0 Tr py. Minor qtz-carb veinlets.			36211	110.1	111.0	0.9	8	
111.5	115.3	GRAPHITIC ARGILLITE	Dark grey to medium grey. Very fine grained. Soft. Weak foliation at 45-50° TCA. Argillite contains 8-2% fine disseminated py. Moderately carbonatized. Numerous areas of qtz-carb flooding contains Tr py.								
			110.0 – 112.9 Graphitic argillite with 5-8% py.			36212	111.0	112.9	1.9	109	
			112.9 – 114.3 Graphitic argillite with random qtz-carb veinlets and minor py. Foliation at 45° TCA.			36213	112.9	114.3	1.4	114	
			114.3 – 115.3 As for 112.9 – 114.3			36214	114.3	115.3	1.0	107	
115.3	155.0	INTERMEDIATE INTRUSIVE	Medium greenish-grey. Fine grained. Massive texure. Hard. Non-magnetic. Tr py. Minor qtz-carb filled fracturing.								
			143.8 – 145.2 20cm of brecciation and qtz flooding contains 3% very fine py. 15cm graphite rich section with 5% py.			36205	143.8	145.2	1.4	747	
			145.2 – 146.7 2% py. Local weak brecciation with up to 15% py.			36206	145.2	146.7	1.5	674	
155.0		END OF HOLE									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.



BAR GRAPHS L/R COL

Au__ppb_ R

Rock_Code No data plotted

SECTION SPECS:

REF. PT. E, N	591606 m	5369492 m
EXTENTS	364.5 m	190.8 m
SECTION TOP, BOT	321.8 m	131 m
TOLERANCE +/-	3.717 m	
VERTICAL EXAG.	2.679	

SCALE 1 : 3017

(m)

-40 0 40 80 120

*unknown

AZIMUTH = 330°

N W E S

Golden Harker

Golden Harker

GH08-28

APPENDIX B

ASSAY CERTIFICATES & STANDARD INFO

Certificate of Analysis

Work Order: 098191

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Mar 06, 2008

P.O. No.	:	GOLDEN HARKER EXP
Project No.	:	DEFAULT
No. Of Samples		50
Date Submitted		Feb 05, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 50 Cores(REJECT AT STD)

Certified By :
Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

SGS

Final : 098191 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
37323	7	<0.5	0.03	1.82	1.50	0.11	0.01	4.17	6.0	0.35
37324	4	<0.5	0.02	0.41	0.34	0.04	<0.01	3.09	1.1	0.12
37325	8	<0.5	0.03	1.74	1.34	0.11	0.01	1.31	3.6	0.35
37326	22	<0.5	0.03	1.04	0.91	0.08	<0.01	7.44	2.8	0.27
37327	4	<0.5	0.06	1.50	1.27	0.11	<0.01	1.92	3.7	0.42
37328	28	<0.5	0.08	0.83	1.16	0.10	0.05	1.08	3.7	0.20
37329	5	<0.5	0.05	0.72	1.04	0.08	0.02	1.01	3.1	0.21
37330	3	<0.5	0.05	0.97	1.22	0.07	0.02	1.04	3.3	0.25
37331	4	<0.5	0.06	1.29	1.42	0.08	0.03	0.90	3.5	0.27
37332	24	<0.5	0.03	1.34	1.56	0.08	<0.01	1.69	3.8	0.31
37333	6	<0.5	0.04	1.58	1.77	0.09	<0.01	1.79	3.5	0.35
37334	2	<0.5	0.05	0.62	0.85	0.08	0.01	1.01	2.3	0.25
37335	9	<0.5	0.05	1.96	2.19	0.09	0.01	1.34	3.6	0.43
37336	6	<0.5	0.03	2.08	2.40	0.09	<0.01	2.03	3.3	0.44
37337	5	<0.5	0.06	1.46	1.75	0.08	0.04	0.86	4.2	0.21
37338	4	<0.5	0.05	1.10	1.37	0.08	0.01	2.00	2.2	0.29
37339	3	<0.5	0.05	0.55	0.65	0.07	0.04	0.96	2.0	0.23
37340	12	<0.5	0.05	1.33	1.31	0.07	0.02	3.21	2.4	0.31
37341	3	<0.5	0.06	1.90	1.97	0.07	0.03	0.91	3.9	0.33
37342	6	<0.5	0.05	1.10	1.03	0.08	0.02	1.19	2.3	0.35
37343	51	<0.5	0.06	0.89	0.82	0.09	0.02	2.07	3.0	0.38
37344	4	<0.5	0.06	1.04	1.12	0.08	0.02	1.14	2.4	0.27
37345	3	<0.5	0.06	0.82	0.93	0.08	0.03	1.01	3.0	0.21
37346	42	<0.5	0.05	1.52	1.86	0.09	0.03	1.71	4.4	0.16
37347	31	1.0	0.03	3.78	3.11	0.04	0.03	5.84	27.2	0.33
37348	193	1.0	0.03	2.16	1.41	0.02	<0.01	7.69	18.2	0.21
37349	507	<0.5	0.04	3.60	2.98	0.03	0.02	5.29	11.9	0.26
37350	6	<0.5	0.03	3.07	2.56	0.03	0.01	5.42	6.7	0.21
168051	357	<0.5	0.03	2.69	1.91	0.03	0.01	5.22	16.9	0.23
168052	3	<0.5	0.07	0.56	0.64	0.03	0.05	1.92	2.9	0.26
168053	2	<0.5	0.07	0.50	0.63	0.03	0.02	2.50	3.1	0.31
168054	9	<0.5	0.05	0.28	0.36	0.04	0.02	2.28	1.6	0.14
168055	9	<0.5	0.03	0.34	0.51	0.04	0.03	2.85	1.4	0.13
168056	3	<0.5	0.06	1.81	1.77	0.04	0.09	3.66	4.5	0.26
168057	7	<0.5	0.08	0.63	0.93	0.01	0.05	1.73	3.7	0.13
168058	3	<0.5	0.06	0.81	0.96	0.01	0.07	1.65	2.8	0.16
168059	8	<0.5	0.04	1.53	1.46	0.02	0.05	5.20	11.4	0.16
168060	26	<0.5	0.04	1.68	2.03	0.02	0.08	6.09	8.5	0.19
168061	13	<0.5	<0.01	0.73	2.36	0.09	0.13	2.57	4.4	0.16
168062	5	<0.5	0.03	3.45	3.46	0.03	0.05	4.83	10.1	0.16
168063	11	<0.5	0.03	3.30	2.53	0.01	0.05	7.75	22.6	0.13
168064	248	<0.5	0.05	0.89	0.74	0.04	0.20	5.17	5.8	0.12
168065	4	<0.5	0.12	0.81	1.62	0.04	0.07	1.36	8.0	0.31
168066	9	<0.5	0.02	0.33	0.50	0.01	0.03	5.02	2.3	0.09
168067	1	<0.5	0.08	0.63	1.18	0.04	0.07	0.95	5.7	0.28
168068	1	<0.5	0.06	0.45	0.63	0.04	0.05	0.95	4.1	0.28
168069	2	<0.5	0.08	0.56	0.77	0.04	0.05	1.40	4.2	0.30
168070	3	<0.5	0.06	0.41	0.54	0.04	0.06	1.80	3.8	0.29

SGS

Final : 098191 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
168071	3	<0.5	0.07	0.32	0.37	0.04	0.04	1.85	4.0	0.38
168072	2	<0.5	0.07	0.84	0.82	0.04	0.09	1.90	7.1	0.39
*Dup 37323	6	<0.5	0.03	1.69	1.40	0.10	0.01	3.84	4.8	0.30
*Dup 37335	4	<0.5	0.05	1.99	2.20	0.09	0.01	1.27	3.2	0.38
*Dup 37347	34	0.9	0.03	3.94	3.25	0.04	0.03	6.05	27.9	0.33
*Dup 168059	6	<0.5	0.05	1.71	1.64	0.02	0.06	5.22	12.4	0.17
*Dup 168071	3	<0.5	0.07	0.32	0.36	0.04	0.04	1.83	3.6	0.37

SGS

Final : 098191 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
37323	222	51	970	7.47	34	44	141	182	<3	20.0
37324	56	69	355	1.79	9	12	408	55.5	<3	18.1
37325	171	51	817	7.09	40	41	384	150	<3	12.0
37326	138	35	880	4.27	18	23	369	84.0	<3	57.1
37327	258	47	645	7.72	39	36	170	97.9	<3	5.5
37328	150	43	392	4.70	29	34	58.1	42.5	<3	8.7
37329	101	56	366	3.35	26	26	67.4	42.9	<3	10.6
37330	97	81	426	3.91	31	31	70.0	42.5	<3	9.2
37331	112	61	553	5.21	29	35	90.0	59.6	<3	9.0
37332	116	58	564	4.34	28	32	69.4	58.7	<3	45.0
37333	119	55	662	5.10	30	37	78.4	69.8	<3	24.9
37334	73	49	314	2.82	24	26	35.5	28.7	<3	10.4
37335	125	59	839	6.26	32	44	56.7	85.6	<3	18.1
37336	123	66	876	6.79	29	42	63.7	87.7	<3	40.4
37337	119	48	568	4.34	25	34	47.6	58.1	<3	8.5
37338	92	48	512	4.31	26	30	47.4	45.3	<3	19.7
37339	83	55	308	3.86	23	25	63.2	27.6	<3	7.9
37340	113	31	902	8.20	24	23	126	65.2	<3	17.0
37341	138	49	792	6.19	29	33	68.2	75.5	<3	7.9
37342	136	51	485	6.17	28	25	56.8	50.4	<3	6.6
37343	184	44	481	7.53	31	26	71.9	54.3	<3	10.1
37344	131	33	456	5.81	25	25	68.7	47.0	<3	7.9
37345	113	42	315	4.41	21	24	64.8	40.9	<3	9.8
37346	142	38	456	5.15	25	26	32.6	40.7	<3	9.0
37347	230	162	1120	7.11	34	81	54.9	97.9	<3	46.4
37348	102	92	1090	4.58	34	60	88.5	65.7	<3	133
37349	207	199	1230	6.72	37	83	94.3	111	<3	62.7
37350	182	180	1180	5.78	36	69	89.3	86.6	<3	69.9
168051	165	107	1010	5.08	31	49	73.3	93.2	<3	79.9
168052	70	36	415	3.72	31	44	170	48.0	<3	13.6
168053	91	42	513	3.55	26	36	85.2	46.7	<3	23.3
168054	59	30	476	8.12	74	67	955	79.1	<3	18.5
168055	30	27	325	4.85	30	54	745	37.7	<3	24.0
168056	133	50	819	5.63	32	60	106	77.8	<3	33.2
168057	47	92	918	3.32	29	76	121	72.3	<3	22.5
168058	46	104	644	2.05	35	105	95.7	59.5	<3	15.7
168059	122	175	1480	4.25	42	136	133	111	<3	45.6
168060	103	176	1770	4.99	42	132	109	130	<3	37.6
168061	17	23	2250	10.8	16	45	114	426	<3	11.2
168062	116	154	1580	7.94	37	123	113	218	<3	19.5
168063	169	203	1850	6.15	42	145	216	124	<3	155
168064	73	69	1270	6.55	29	82	265	395	<3	158
168065	160	33	1130	5.94	46	49	85.8	111	<3	11.3
168066	47	71	1660	2.65	16	25	53.4	34.0	<3	239
168067	138	51	774	5.77	59	56	90.1	68.1	<3	8.2
168068	107	36	504	4.23	40	35	106	68.4	<3	7.5
168069	113	47	637	4.24	43	37	70.5	84.2	<3	9.1
168070	116	30	758	6.24	47	41	165	185	<3	10.3

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
168071	181	21	709	5.70	43	31	100.0	122	<3	11.9
168072	207	27	1070	6.84	39	34	116	110	<3	13.5
*Dup 37323	219	44	899	6.74	33	42	127	166	<3	17.8
*Dup 37335	122	56	838	6.26	33	43	59.9	87.0	<3	17.5
*Dup 37347	245	171	1160	7.40	36	84	57.8	105	<3	47.9
*Dup 168059	132	191	1490	4.30	44	143	143	114	<3	51.1
*Dup 168071	161	20	706	5.73	42	29	97.8	118	<3	11.7

SGS

Final : 098191 Order: GOLDEN HARKER EXP

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
37323	15.8	4.9	2	<2	<1	<10	<5	2	3.0	<10
37324	8.1	7.2	<1	<2	<1	<10	<5	1	2.8	<10
37325	15.6	7.5	1	<2	<1	<10	<5	<1	2.6	<10
37326	23.1	10.7	<1	<2	<1	<10	<5	<1	4.6	<10
37327	21.2	9.2	<1	<2	<1	<10	<5	<1	2.8	<10
37328	20.3	2.7	16	<2	<1	<10	<5	<1	2.6	<10
37329	14.2	4.2	16	<2	<1	<10	<5	<1	1.5	<10
37330	10.2	3.7	5	<2	<1	<10	<5	<1	1.3	<10
37331	9.6	3.1	6	<2	<1	<10	<5	<1	0.9	<10
37332	11.3	3.7	2	<2	<1	<10	<5	<1	1.1	<10
37333	11.0	3.0	3	<2	<1	<10	<5	<1	1.2	<10
37334	9.8	3.8	2	<2	<1	<10	<5	<1	1.3	<10
37335	12.9	2.8	2	<2	<1	<10	<5	<1	1.5	<10
37336	11.1	3.9	4	<2	<1	<10	<5	<1	1.3	<10
37337	11.7	1.4	1	<2	<1	<10	<5	<1	1.5	<10
37338	11.9	2.9	5	<2	<1	<10	<5	<1	1.7	<10
37339	10.4	3.3	6	<2	<1	<10	<5	<1	1.5	<10
37340	9.8	3.8	<1	<2	<1	<10	<5	<1	0.6	<10
37341	11.0	2.0	21	<2	<1	<10	<5	<1	0.5	<10
37342	13.5	3.7	13	<2	<1	<10	<5	<1	1.5	<10
37343	17.4	8.3	<1	<2	<1	<10	<5	<1	2.3	<10
37344	14.2	2.2	3	<2	<1	<10	<5	<1	1.8	<10
37345	15.3	3.5	3	<2	<1	<10	<5	<1	2.9	<10
37346	18.4	1.9	5	<2	<1	<10	<5	<1	2.7	<10
37347	13.4	2.2	9	<2	<1	<10	<5	<1	2.1	<10
37348	11.9	2.2	68	<2	<1	<10	<5	<1	1.7	<10
37349	12.1	2.0	5	<2	<1	<10	<5	<1	1.8	<10
37350	10.2	1.3	3	<2	<1	<10	<5	1	1.6	<10
168051	9.0	0.9	4	<2	<1	<10	<5	12	1.5	<10
168052	8.9	5.0	<1	<2	<1	<10	<5	7	2.0	<10
168053	8.9	5.1	1	<2	<1	<10	<5	15	1.0	<10
168054	7.2	14.7	22	<2	<1	<10	<5	10	8.6	<10
168055	5.2	6.7	31	<2	<1	<10	<5	1	6.1	<10
168056	11.6	2.2	7	<2	<1	<10	<5	5	2.9	<10
168057	2.8	2.4	<1	<2	<1	<10	<5	14	1.0	<10
168058	2.7	2.6	<1	<2	<1	<10	<5	15	0.5	<10
168059	5.0	1.6	<1	<2	<1	<10	<5	9	0.7	<10
168060	4.9	2.6	51	<2	<1	<10	<5	6	<0.5	<10
168061	10.0	19.4	2	<2	<1	<10	7	30	17.5	<10
168062	6.7	3.0	2	<2	<1	<10	5	2	4.4	<10
168063	6.7	1.6	2	<2	<1	<10	<5	2	0.6	<10
168064	6.3	15.8	24	<2	3	<10	<5	134	7.8	<10
168065	7.9	3.6	7	<2	<1	<10	<5	2	2.6	<10
168066	5.1	1.6	13	2	<1	<10	<5	116	4.2	10
168067	7.2	3.4	5	<2	<1	<10	<5	7	2.4	<10
168068	6.9	4.1	2	<2	<1	<10	<5	7	1.9	<10
168069	7.6	3.5	<1	<2	<1	<10	<5	25	2.1	<10
168070	7.9	4.4	<1	<2	<1	<10	<5	11	2.5	<10

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
168071	10.7	5.0	<1	<2	<1	<10	<5	4	2.3	<10
168072	11.0	4.0	<1	<2	<1	<10	<5	46	2.4	<10
*Dup 37323	15.2	4.1	2	<2	<1	<10	<5	2	2.6	<10
*Dup 37335	12.2	2.6	2	<2	<1	<10	<5	<1	1.4	<10
*Dup 37347	14.0	2.2	10	<2	<1	<10	<5	3	2.4	<10
*Dup 168059	5.4	1.4	<1	<2	<1	<10	<5	9	<0.5	<10
*Dup 168071	9.4	4.6	<1	<2	<1	<10	<5	3	2.1	<10

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
37323	53	<5	8
37324	7	<5	<1
37325	14	<5	8
37326	4	<5	6
37327	4	<5	8
37328	5	<5	4
37329	3	<5	4
37330	<2	<5	5
37331	<2	<5	6
37332	<2	<5	6
37333	<2	<5	8
37334	<2	<5	2
37335	<2	<5	10
37336	<2	<5	12
37337	<2	<5	11
37338	<2	<5	6
37339	<2	<5	2
37340	<2	<5	7
37341	<2	<5	9
37342	<2	<5	5
37343	<2	<5	4
37344	<2	<5	5
37345	<2	<5	3
37346	<2	<5	10
37347	<2	<5	17
37348	4	<5	8
37349	2	<5	15
37350	3	<5	12
168051	9	<5	8
168052	<2	<5	2
168053	<2	<5	2
168054	7	<5	<1
168055	2	<5	1
168056	6	<5	11
168057	<2	<5	3
168058	<2	<5	7
168059	<2	<5	7
168060	5	<5	15
168061	9	<5	21
168062	7	<5	27
168063	4	<5	9
168064	93	<5	5
168065	3	<5	7
168066	49	<5	3
168067	2	<5	6
168068	<2	<5	4
168069	<2	<5	4
168070	5	<5	5

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
168071	73	<5	2
168072	4	<5	9
*Dup 37323	46	<5	7
*Dup 37335	<2	<5	10
*Dup 37347	2	<5	18
*Dup 168059	<2	<5	7
*Dup 168071	68	<5	2

Certificate of Analysis

Work Order: 098192

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Apr 14, 2008

P.O. No.	:	
Project No.	:	DEFAULT
No. Of Samples		59
Date Submitted		Feb 05, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 59 Cores(REJECT AT STD)

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
– = No result

*INF = Composition of this sample makes detection impossible by this method

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

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

SGS

Final : 098192 Order:

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
168073	27	<0.5	0.06	0.25	0.30	0.04	0.05	2.17	3.6	0.23
168074	5	<0.5	0.06	0.32	0.42	0.04	0.10	1.25	5.4	0.25
168075	4	<0.5	0.07	0.31	0.42	0.03	0.11	1.23	4.4	0.26
168076	38	<0.5	0.07	0.32	0.39	0.03	0.09	0.90	4.0	0.25
168077	7	<0.5	0.06	0.70	0.79	0.03	0.36	1.56	9.2	0.28
168078	6	<0.5	0.06	0.37	0.54	0.03	0.12	1.15	4.5	0.21
168079	27	<0.5	0.06	0.37	0.47	0.04	0.07	1.17	4.5	0.23
168080	109	<0.5	0.06	0.32	0.41	0.04	0.06	1.39	4.5	0.23
168081	17	<0.5	0.06	0.30	0.39	0.03	0.04	1.71	5.0	0.21
168082	2	<0.5	0.06	0.38	0.41	0.04	0.12	1.38	3.3	0.23
168083	2	<0.5	0.05	0.55	0.54	0.04	0.07	1.25	4.4	0.23
168084	27	<0.5	0.03	0.43	0.79	0.03	0.06	2.71	5.3	0.13
168085	9	<0.5	0.06	0.19	0.29	0.04	0.03	1.58	4.6	0.24
168086	4	<0.5	0.07	0.29	0.38	0.03	0.05	0.99	5.6	0.24
168087	4	<0.5	0.07	0.24	0.34	0.04	0.05	1.24	4.9	0.26
168088	563	<0.5	0.03	0.91	0.81	<0.01	0.01	1.25	3.4	0.07
168089	3600	<0.5	0.07	0.06	0.14	<0.01	0.08	0.07	0.5	<0.01
168090	1050	<0.5	0.09	1.00	0.13	0.02	0.03	0.14	0.8	<0.01
168091	583	<0.5	0.23	0.38	0.48	0.03	0.14	0.28	0.8	0.10
168092	201	<0.5	0.38	0.74	0.80	0.06	0.28	0.38	0.7	0.19
168093	86	<0.5	0.39	0.76	0.83	0.06	0.29	0.38	0.7	0.19
168094	6	<0.5	0.03	0.22	0.24	0.03	0.01	1.25	0.9	0.12
168095	6	<0.5	0.03	0.85	0.79	0.05	0.01	1.01	1.6	0.14
168096	28	<0.5	0.03	0.79	0.73	0.04	0.01	1.88	2.4	0.17
168097	29	<0.5	0.02	1.81	1.88	0.07	0.01	1.04	2.8	0.31
168098	31	<0.5	0.03	1.99	1.81	0.08	0.01	0.65	6.6	0.33
168099	35	<0.5	0.04	1.17	1.07	0.07	0.01	0.91	2.5	0.30
168100	22	<0.5	0.04	1.42	1.20	0.05	<0.01	1.81	7.0	0.26
168101	222	<0.5	0.05	1.19	1.03	0.07	0.01	3.44	5.7	0.29
168102	202	<0.5	0.03	1.20	1.19	0.06	0.01	2.00	2.3	0.20
168103	80	<0.5	0.03	2.09	1.90	0.04	0.01	7.80	21.3	0.25
168104	3480	0.6	0.03	2.27	2.03	0.02	0.01	5.56	20.6	0.19
168105	1930	0.8	0.03	2.04	1.59	0.02	<0.01	4.61	19.0	0.17
168106	32	<0.5	0.03	2.39	2.21	0.03	<0.01	4.41	25.3	0.24
168107	89	<0.5	0.03	0.81	0.71	0.03	0.02	2.47	2.0	0.15
168108	6	<0.5	0.06	0.92	1.55	0.01	0.03	2.44	2.9	0.08
168109	57	<0.5	0.02	0.90	1.90	0.05	0.03	2.49	2.8	0.08
168110	42	<0.5	0.03	1.70	1.22	<0.01	0.07	1.94	4.5	0.10
168111	87	<0.5	0.04	1.23	1.14	0.01	0.12	2.60	2.6	0.08
168112	164	<0.5	0.04	0.26	0.36	0.05	0.04	3.02	3.1	0.08
168113	824	<0.5	0.03	0.37	0.41	0.03	0.17	5.15	4.1	0.18
168114	5	<0.5	0.03	0.74	1.25	0.03	0.05	1.05	4.5	0.23
168115	15	<0.5	0.05	0.54	0.93	0.03	0.04	0.91	4.6	0.20
168116	4	<0.5	0.04	0.54	0.97	0.03	0.02	1.43	4.2	0.19
168117	4	<0.5	0.05	0.52	1.05	0.03	0.03	1.89	4.6	0.18
168118	7	<0.5	0.07	0.51	1.04	0.03	0.03	1.32	4.6	0.18
168119	36	<0.5	0.05	0.46	0.85	0.04	0.03	0.92	4.1	0.20
168120	3	<0.5	0.08	0.36	0.97	0.03	0.04	1.20	4.4	0.12

SGS

Final : 098192 Order:

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
168121	39	<0.5	0.03	0.45	0.47	0.03	0.01	4.45	3.8	0.11
168122	6	<0.5	0.06	0.60	0.95	0.03	0.06	1.03	5.2	0.18
168123	109	<0.5	0.05	0.80	1.12	0.04	0.03	1.95	5.8	0.24
168124	276	<0.5	0.05	0.86	0.84	0.04	0.03	3.98	13.8	0.21
168125	5730	<0.5	0.04	1.14	0.19	0.04	0.02	4.82	18.2	0.01
168126	27	<0.5	0.04	1.16	0.88	0.04	0.05	6.12	15.5	0.14
168127	33	<0.5	0.07	0.40	0.48	0.04	0.04	2.17	7.1	0.25
168128	6	<0.5	0.04	2.05	2.25	0.02	0.08	2.46	18.0	0.17
168129	28	<0.5	0.04	1.23	1.19	0.01	0.02	1.28	2.5	0.08
168130	14	<0.5	0.02	0.05	0.24	<0.01	<0.01	5.16	2.1	0.11
168131	77	<0.5	0.40	0.81	0.88	0.06	0.32	0.42	0.8	0.19
*Dup 168073	37	<0.5	0.06	0.25	0.31	0.04	0.06	2.24	3.8	0.23
*Dup 168085	6	<0.5	0.07	0.21	0.31	0.04	0.03	1.77	5.0	0.27
*Dup 168097	37	<0.5	0.03	1.83	1.93	0.07	0.01	1.13	3.1	0.33
*Dup 168109	33	<0.5	0.03	0.98	2.08	0.05	0.04	2.73	3.1	0.09
*Dup 168121	35	<0.5	0.03	0.44	0.46	0.02	0.02	4.33	3.8	0.12

SGS

Final : 098192 Order:

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
168073	176	29	849	4.29	39	35	100	74.3	<3	16.5
168074	182	21	696	4.53	39	33	167	71.2	<3	11.5
168075	160	30	512	3.55	31	29	60.9	50.4	<3	8.9
168076	132	34	447	3.06	30	26	76.9	44.8	<3	8.2
168077	211	29	822	3.42	32	30	51.4	61.8	<3	19.6
168078	134	34	494	2.93	28	24	59.7	45.1	<3	10.4
168079	152	26	605	3.57	32	24	58.3	53.0	<3	12.5
168080	168	12	688	4.55	32	19	99.1	65.1	<3	9.2
168081	149	20	715	3.83	25	16	78.6	53.5	<3	11.8
168082	135	14	616	3.06	24	15	86.8	54.5	<3	9.9
168083	156	13	841	4.86	35	23	172	96.3	<3	12.0
168084	145	27	1830	6.62	43	77	300	536	<3	31.0
168085	155	11	798	4.41	24	15	84.6	59.2	<3	12.0
168086	159	12	761	5.02	23	17	178	45.1	<3	8.2
168087	151	13	688	4.23	29	16	70.3	43.4	<3	9.2
168088	104	104	446	6.98	110	57	4490	61.6	<3	14.7
168089	<2	13	48	0.26	<1	<1	8.2	3.1	<3	7.2
168090	2	48	135	2.29	5	120	9.2	31.5	<3	6.8
168091	17	55	211	2.62	6	24	16.7	39.9	<3	59.4
168092	33	61	336	1.66	13	49	18.1	37.8	<3	90.9
168093	33	65	337	1.70	13	50	17.9	33.2	<3	91.1
168094	97	56	152	10.1	48	12	88.3	15.8	<3	11.3
168095	98	51	417	4.26	31	29	148	49.1	<3	7.2
168096	97	57	446	4.01	28	25	277	45.2	<3	10.5
168097	151	46	846	4.37	27	35	11.6	88.5	<3	65.8
168098	213	63	896	6.99	37	41	59.4	97.5	<3	13.4
168099	182	54	587	7.94	34	29	213	61.3	<3	4.1
168100	220	65	693	6.78	23	31	221	86.0	<3	9.1
168101	201	59	706	5.34	37	33	124	65.2	<3	18.3
168102	151	53	617	4.97	37	28	68.6	61.9	<3	10.0
168103	214	114	1070	4.98	29	52	41.8	102	<3	50.0
168104	201	147	1220	5.61	34	83	155	156	<3	58.7
168105	159	154	1000	4.73	34	76	126	121	<3	53.0
168106	255	117	1250	5.11	43	88	71.3	111	<3	36.5
168107	123	51	718	3.44	31	49	159	75.9	<3	15.7
168108	72	122	1230	4.40	46	110	227	70.6	<3	13.2
168109	44	45	1510	10.0	36	61	537	100	3	13.7
168110	110	175	757	2.33	19	79	187	93.1	<3	35.8
168111	65	107	811	2.06	32	100	61.4	54.6	<3	46.4
168112	40	49	802	3.55	22	46	339	130	<3	94.7
168113	134	32	1610	7.11	39	54	471	84.8	<3	161
168114	142	41	1010	5.09	42	48	217	157	<3	8.9
168115	137	38	749	4.68	42	44	175	137	<3	7.1
168116	120	34	747	5.44	39	39	252	140	<3	5.6
168117	137	36	797	4.38	44	42	154	123	<3	6.3
168118	129	42	745	3.58	38	44	76.4	63.4	<3	7.2
168119	108	30	686	3.64	42	41	119	66.4	<3	5.7
168120	87	32	675	4.78	35	26	340	73.8	<3	7.1

SGS

Final : 098192 Order:

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
168121	127	46	1160	4.95	39	49	114	371	<3	39.1
168122	129	26	1030	3.90	29	21	75.3	118	<3	8.2
168123	188	19	1410	5.28	40	26	76.7	89.2	<3	12.8
168124	253	18	1670	5.16	33	22	45.6	84.2	<3	57.2
168125	116	30	2760	5.99	31	24	77.1	73.5	<3	137
168126	281	15	2690	5.28	39	26	24.0	100	<3	152
168127	188	21	971	4.50	32	18	71.7	55.9	<3	24.0
168128	199	135	1380	6.70	33	48	168	98.2	<3	21.3
168129	69	92	734	8.79	100	84	1840	43.1	<3	12.1
168130	24	43	273	0.90	23	19	27.0	2.1	<3	62.7
168131	33	65	336	1.75	13	50	20.6	32.7	<3	90.5
*Dup 168073	174	27	844	4.36	37	33	98.3	72.3	<3	16.3
*Dup 168085	160	11	827	4.83	24	16	94.7	60.4	<3	12.6
*Dup 168097	154	45	806	4.47	26	35	13.9	88.4	<3	68.9
*Dup 168109	45	44	1550	11.5	38	63	567	97.1	3	14.8
*Dup 168121	120	43	1160	4.90	36	50	108	359	<3	38.3

SGS

Final : 098192 Order:

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
168073	9.7	5.5	<1	<2	<1	<10	<5	36	2.0	<10
168074	9.6	5.7	<1	<2	<1	<10	<5	53	1.1	<10
168075	8.9	5.1	<1	<2	<1	<10	<5	40	1.6	<10
168076	8.4	4.8	<1	<2	<1	<10	<5	26	2.6	<10
168077	9.0	4.0	3	<2	<1	<10	<5	62	0.8	<10
168078	7.7	4.2	1	<2	<1	<10	<5	42	1.0	<10
168079	8.0	4.2	1	<2	<1	<10	<5	23	1.3	<10
168080	9.3	4.9	<1	<2	<1	<10	<5	22	1.4	<10
168081	9.2	4.5	<1	<2	<1	<10	<5	15	1.2	<10
168082	7.6	4.9	<1	<2	<1	<10	<5	22	0.5	<10
168083	8.2	6.1	3	<2	<1	<10	<5	29	1.2	<10
168084	5.6	6.2	19	<2	3	<10	<5	64	5.6	<10
168085	9.4	5.9	<1	<2	<1	<10	<5	17	1.4	<10
168086	8.5	6.2	1	<2	<1	<10	<5	21	0.9	<10
168087	9.1	6.0	<1	<2	<1	<10	<5	21	1.6	<10
168088	2.4	1.6	50	<2	<1	<10	6	5	<0.5	<10
168089	1.1	1.3	<1	<2	<1	<10	<5	53	<0.5	<10
168090	1.3	2.5	<1	<2	<1	<10	<5	58	1.7	<10
168091	1.7	11.9	1	<2	<1	<10	<5	62	4.5	<10
168092	2.4	19.7	2	<2	<1	<10	<5	48	9.0	<10
168093	2.3	19.4	<1	<2	<1	<10	<5	47	9.4	<10
168094	6.5	5.7	2	<2	<1	<10	7	<1	<0.5	<10
168095	7.1	2.4	2	<2	<1	<10	<5	63	<0.5	<10
168096	8.5	5.3	<1	<2	<1	<10	<5	5	<0.5	<10
168097	15.7	6.1	4	<2	<1	<10	<5	6	0.6	<10
168098	16.1	5.9	<1	<2	<1	<10	7	3	<0.5	<10
168099	15.7	6.1	<1	<2	<1	<10	8	3	1.5	<10
168100	16.4	7.0	<1	<2	<1	<10	<5	5	1.5	<10
168101	16.1	5.4	11	<2	<1	<10	<5	6	1.6	<10
168102	14.5	3.5	5	<2	<1	<10	<5	4	0.5	<10
168103	15.4	3.5	7	<2	<1	<10	<5	5	1.5	<10
168104	10.0	3.6	14	<2	<1	<10	5	6	2.0	<10
168105	10.0	3.8	91	<2	<1	<10	<5	14	1.5	<10
168106	11.2	2.2	2	<2	<1	<10	<5	20	0.9	<10
168107	8.0	3.1	3	<2	<1	<10	<5	9	0.7	<10
168108	2.9	2.5	3	<2	<1	<10	<5	14	0.7	<10
168109	6.4	9.7	4	<2	<1	<10	10	11	15.0	<10
168110	3.2	2.1	5	<2	<1	<10	<5	101	0.5	<10
168111	3.0	1.7	14	<2	<1	<10	<5	30	<0.5	<10
168112	7.8	17.0	7	<2	<1	<10	<5	140	12.3	<10
168113	7.3	7.2	84	<2	<1	<10	<5	133	1.7	<10
168114	7.1	7.1	5	<2	<1	<10	<5	12	1.0	<10
168115	6.9	4.9	<1	<2	<1	<10	<5	12	1.3	<10
168116	7.2	6.1	1	<2	<1	<10	<5	7	0.9	<10
168117	7.2	4.6	1	<2	<1	<10	<5	7	1.1	<10
168118	7.1	4.2	2	<2	<1	<10	<5	10	1.1	<10
168119	7.0	4.4	2	<2	<1	<10	<5	19	1.4	<10
168120	4.8	3.1	1	<2	<1	<10	<5	13	1.0	<10

SGS

Final : 098192 Order:

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
168121	6.3	5.2	22	<2	4	<10	<5	20	5.8	<10
168122	5.9	3.6	36	<2	<1	<10	<5	11	0.7	<10
168123	7.6	4.0	16	<2	<1	<10	<5	10	1.5	<10
168124	10.7	4.0	8	<2	<1	<10	<5	13	1.3	<10
168125	5.3	2.0	9	<2	<1	<10	5	9	0.9	<10
168126	10.3	3.1	<1	<2	<1	<10	<5	167	0.9	<10
168127	10.3	4.8	<1	<2	<1	<10	<5	45	1.6	<10
168128	8.3	3.1	<1	<2	<1	<10	6	14	2.2	<10
168129	3.3	2.3	4	<2	<1	<10	8	3	<0.5	<10
168130	2.6	2.0	<1	<2	<1	<10	<5	9	<0.5	<10
168131	2.3	19.6	1	<2	<1	<10	<5	47	9.3	<10
*Dup 168073	9.5	5.8	<1	<2	<1	<10	<5	36	1.7	<10
*Dup 168085	9.9	6.5	<1	<2	<1	<10	<5	17	1.8	<10
*Dup 168097	16.4	6.8	4	<2	<1	<10	<5	5	0.8	<10
*Dup 168109	6.9	10.5	5	<2	<1	<10	11	11	15.1	<10
*Dup 168121	6.2	5.3	20	<2	4	<10	<5	18	3.1	<10

SGS

Final : 098192 Order:

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
168073	11	<5	3
168074	5	<5	5
168075	<2	<5	4
168076	<2	<5	3
168077	<2	<5	12
168078	<2	<5	6
168079	<2	<5	4
168080	4	<5	5
168081	6	<5	4
168082	4	<5	5
168083	15	<5	7
168084	44	<5	12
168085	7	<5	2
168086	8	<5	3
168087	5	<5	2
168088	3	<5	5
168089	<2	<5	2
168090	80	<5	1
168091	67	<5	2
168092	3	<5	2
168093	4	<5	1
168094	2	<5	1
168095	<2	<5	6
168096	<2	<5	4
168097	<2	<5	10
168098	<2	<5	10
168099	2	<5	6
168100	3	<5	6
168101	<2	<5	6
168102	<2	<5	6
168103	4	<5	11
168104	3	<5	18
168105	16	<5	25
168106	<2	<5	14
168107	<2	<5	5
168108	<2	<5	7
168109	6	<5	9
168110	218	<5	12
168111	3	<5	13
168112	8	<5	2
168113	16	<5	3
168114	3	<5	4
168115	4	<5	3
168116	2	<5	4
168117	<2	<5	4
168118	<2	<5	4
168119	<2	<5	3
168120	<2	<5	3

SGS

Final : 098192 Order:

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
168121	7	<5	2
168122	<2	<5	5
168123	<2	<5	5
168124	4	<5	3
188125	6	<5	1
168126	3	<5	5
168127	3	<5	3
168128	<2	<5	16
168129	3	<5	7
168130	<2	<5	<1
168131	5	<5	2
*Dup 168073	14	<5	3
*Dup 168085	7	<5	2
*Dup 168097	<2	<5	10
*Dup 168109	6	<5	9
*Dup 168121	7	<5	2

Certificate of Analysis

Work Order: 098193

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Mar 06, 2008

P.O. No.	:	GOLDEN HARKER EXP
Project No.	:	DEFAULT
No. Of Samples		59
Date Submitted		Feb 05, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 59 Cores(REJECT AT STD)

Certified By :
Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
— = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

SGS

Final : 098193 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
168132	189	0.5	0.40	0.89	0.88	0.07	0.34	0.41	0.7	0.20
168133	582	<0.5	0.22	0.42	0.48	0.04	0.16	0.29	0.8	0.10
168134	12	<0.5	0.03	1.23	0.96	0.07	0.01	4.87	4.6	0.20
168135	2	<0.5	0.02	0.39	0.41	0.06	0.06	1.44	2.0	0.16
168136	6	<0.5	0.03	0.35	0.39	0.06	0.03	2.14	2.1	0.14
168137	<1	<0.5	0.03	0.46	0.44	0.05	0.02	0.83	2.0	0.16
168138	3	<0.5	0.03	0.41	0.37	0.08	0.04	0.62	1.8	0.19
168139	28	<0.5	0.04	0.45	0.39	0.08	0.05	2.04	3.1	0.21
168140	8	<0.5	0.02	0.55	0.44	0.08	0.02	2.57	1.8	0.18
168141	11	<0.5	0.02	0.20	0.25	0.07	0.02	2.21	1.9	0.17
168142	2	<0.5	0.03	0.24	0.26	0.08	0.03	0.64	1.7	0.16
168143	894	0.6	0.02	3.16	2.15	0.02	0.01	7.72	20.8	0.16
168144	2150	0.9	0.01	2.43	1.64	0.01	0.01	8.25	18.7	0.13
168145	>10000	0.7	0.02	1.33	0.90	0.03	<0.01	3.28	12.1	0.10
168146	749	1.2	0.01	2.35	1.58	0.02	0.01	5.71	20.4	0.13
168147	656	0.9	0.02	2.11	1.46	0.04	0.01	8.30	20.6	0.15
168148	8	<0.5	0.04	0.94	0.80	0.03	0.02	1.89	5.0	0.17
168149	17	<0.5	0.03	0.68	0.67	0.03	0.02	1.28	3.5	0.16
168150	15	<0.5	0.03	0.25	0.33	0.03	0.02	1.78	2.2	0.16
168151	54	<0.5	0.04	0.48	0.49	0.02	0.03	1.62	3.2	0.17
168152	26	<0.5	0.03	0.63	0.58	0.03	0.03	2.18	3.0	0.15
168153	95	<0.5	0.01	2.62	1.88	0.03	0.06	5.25	21.4	0.12
168154	253	<0.5	0.02	1.44	1.10	0.03	0.09	4.85	15.5	0.12
168155	16	<0.5	0.02	1.81	1.36	0.03	0.05	3.10	12.0	0.18
168156	8	<0.5	0.01	2.64	2.25	0.03	0.08	3.75	16.6	0.10
188157	5	<0.5	0.02	0.20	0.24	0.04	<0.01	1.07	2.4	0.13
168158	21	<0.5	<0.01	0.17	0.23	0.04	<0.01	4.31	1.2	0.07
168159	18	<0.5	0.02	0.62	0.93	0.06	0.05	1.15	4.3	0.08
168160	17	<0.5	0.02	0.79	0.89	0.03	0.01	3.17	5.7	0.08
168161	5	<0.5	<0.01	0.15	0.10	<0.01	<0.01	1.12	<0.5	<0.01
168162	4	<0.5	0.02	0.77	0.72	0.02	0.07	1.27	1.3	0.06
168163	8	<0.5	<0.01	0.81	1.33	0.06	0.16	2.34	3.6	0.10
168164	68	<0.5	<0.01	1.32	1.54	0.03	0.10	2.68	4.2	0.09
168165	3	<0.5	0.05	0.46	0.50	0.04	0.08	1.09	5.1	0.22
168166	1440	<0.5	0.03	0.87	0.78	0.04	0.26	2.14	6.0	0.19
168167	9	<0.5	0.04	0.56	0.61	0.04	0.16	3.49	4.5	0.17
168168	66	<0.5	0.03	0.44	0.42	0.04	0.07	3.19	4.2	0.20
168169	213	<0.5	0.02	0.78	0.74	0.04	0.06	4.42	5.6	0.16
168170	2	<0.5	0.05	0.39	0.43	0.04	0.07	0.91	4.9	0.20
168171	202	<0.5	0.37	0.85	0.82	0.07	0.30	0.37	0.6	0.18
168172	78	<0.5	0.36	0.83	0.81	0.07	0.30	0.37	0.6	0.18
168173	555	<0.5	0.19	0.39	0.42	0.04	0.14	0.24	0.7	0.09
168174	6	<0.5	0.02	0.18	0.27	0.06	0.02	0.65	1.0	0.14
168175	7	<0.5	0.01	2.71	2.92	0.08	0.01	1.57	7.7	0.25
168178	669	<0.5	<0.01	1.47	1.41	0.03	<0.01	7.69	9.8	0.08
168177	254	<0.5	0.01	1.91	1.76	0.03	<0.01	2.34	11.6	0.14
168178	2	<0.5	0.04	0.63	0.75	0.03	0.09	0.94	2.0	0.16
168179	1	<0.5	0.02	0.17	0.24	0.04	<0.01	1.37	1.6	0.16

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
168180	2	<0.5	0.04	0.21	0.30	0.03	0.02	0.84	2.5	0.19
168181	13	<0.5	0.02	0.30	0.45	0.03	0.05	1.54	3.8	0.07
188182	81	<0.5	0.03	2.14	1.56	0.02	0.01	2.62	1.7	0.14
168183	217	<0.5	0.03	1.58	1.12	0.03	0.02	3.40	7.2	0.13
168184	61	<0.5	0.05	0.47	0.43	0.04	0.03	2.16	5.1	0.25
168185	5	<0.5	0.05	0.70	0.64	0.04	0.07	1.25	5.9	0.27
168186	2	<0.5	0.04	0.41	0.43	0.03	0.03	3.66	3.3	0.18
168187	2	<0.5	0.04	0.77	0.70	0.03	0.03	2.25	3.6	0.22
168188	2	<0.5	0.04	0.18	0.26	0.04	0.03	1.32	2.8	0.20
168189	2	<0.5	0.06	0.70	0.70	0.04	0.05	1.01	4.2	0.25
168190	10	<0.5	0.02	0.40	0.43	0.05	0.02	0.93	3.1	0.25
*Dup 168132	181	0.5	0.41	0.91	0.91	0.07	0.34	0.43	0.7	0.20
*Dup 168144	2220	0.9	0.01	2.58	1.74	0.01	0.01	8.50	18.2	0.15
*Dup 188156	6	<0.5	0.01	2.42	2.03	0.03	0.08	3.61	15.1	0.12
*Dup 168168	74	<0.5	0.04	0.43	0.41	0.04	0.07	3.01	4.5	0.23
*Dup 168180	4	<0.5	0.04	0.22	0.34	0.03	0.02	0.92	2.6	0.21

SGS

Final : 098193 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
168132	34	59	383	2.06	13	56	21.1	36.7	<3	92.8
168133	18	54	219	3.07	6	28	14.6	59.1	<3	56.4
168134	167	55	752	5.27	30	32	86.2	81.5	<3	18.4
168135	79	42	309	2.93	17	23	105	31.3	<3	8.2
168136	98	36	544	9.10	39	24	274	59.3	<3	11.4
168137	72	37	330	3.65	19	17	175	30.6	<3	6.9
168138	130	37	241	4.78	22	24	63.1	35.7	<3	7.3
168139	177	38	424	5.28	23	23	148	55.7	<3	20.1
168140	164	47	514	5.71	28	25	161	52.3	<3	17.3
168141	70	31	285	3.26	23	16	122	25.0	<3	25.4
168142	97	47	179	4.34	27	18	48.6	24.5	<3	8.8
168143	197	197	1180	4.63	29	92	73.4	86.1	<3	96.4
168144	138	139	1090	4.05	34	74	42.1	85.1	<3	124
168145	66	70	593	4.10	24	48	97.8	56.3	<3	68.7
168146	138	118	1250	4.95	36	82	232	121	<3	120
168147	139	140	1480	4.66	28	65	132	99.6	<3	180
168148	124	79	658	3.19	39	76	90.3	63.3	<3	19.6
168149	88	67	570	2.27	36	72	96.1	50.6	<3	13.6
168150	57	43	347	1.94	30	42	94.3	27.7	<3	15.1
168151	90	53	552	2.94	32	52	95.4	52.7	<3	14.2
168152	103	63	712	3.06	34	57	97.7	57.2	<3	16.0
168153	221	84	1440	6.13	42	82	52.8	93.0	<3	66.1
168154	152	68	1790	4.80	41	76	143	125	<3	106
168155	204	79	1330	5.85	42	78	185	144	<3	35.3
168156	214	87	809	6.43	38	73	68.8	66.7	<3	28.9
168157	46	52	399	2.48	33	39	123	39.0	<3	13.7
168158	25	23	699	9.86	34	62	1510	95.3	<3	23.4
168159	33	31	695	4.52	24	49	265	266	3	12.4
168160	75	58	850	6.06	34	79	213	693	<3	34.3
168161	7	71	147	0.27	1	8	23.7	13.3	<3	10.8
168162	32	76	488	1.82	32	109	80.0	55.6	<3	18.4
168163	34	42	1060	5.67	29	66	146	654	4	20.2
168164	73	105	1420	6.72	44	122	192	973	<3	11.6
168165	145	18	782	4.76	37	34	178	73.4	<3	10.1
168166	177	30	1480	6.96	39	37	270	119	<3	13.2
168167	143	25	1670	8.12	34	37	304	131	<3	13.9
168168	171	14	1030	6.64	36	23	117	94.8	<3	17.1
168169	176	40	1820	9.50	38	90	443	357	<3	36.0
168170	149	21	721	5.01	48	30	143	89.5	<3	9.5
168171	29	41	352	1.99	13	51	17.5	30.9	<3	83.1
168172	29	40	336	1.95	12	50	16.3	30.0	<3	79.3
168173	16	22	206	2.85	8	25	10.6	38.6	<3	53.4
168174	64	39	120	3.13	31	16	477	19.9	<3	7.7
168175	276	55	1340	8.35	31	43	9.3	152	<3	4.2
168176	123	101	852	3.85	18	43	8.7	78.9	<3	17.6
168177	155	132	969	4.80	35	69	37.9	107	<3	5.5
168178	60	35	335	3.28	35	52	143	41.1	<3	12.1
168179	79	45	433	3.37	15	43	132	57.6	<3	11.9

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
168160	64	38	275	2.74	42	46	414	38.7	<3	9.7
168181	25	74	262	3.11	33	76	554	87.3	<3	12.6
168182	110	157	1090	3.73	26	117	131	124	<3	33.4
168183	126	157	1490	5.92	30	101	222	196	<3	57.2
168184	187	29	1060	6.45	36	35	130	92.3	<3	22.3
168185	202	21	1150	6.78	33	34	115	90.4	<3	11.6
168186	128	18	1410	7.23	24	16	140	68.6	<3	9.4
168187	164	16	1540	7.61	26	16	108	86.5	<3	6.8
168188	117	7	742	9.31	21	11	110	78.2	<3	10.3
168189	148	18	885	7.76	34	18	191	78.1	<3	7.3
168190	110	29	216	2.48	30	22	82.6	31.4	<3	25.7
*Dup 168132	32	58	371	2.15	13	54	20.4	34.3	<3	89.7
*Dup 168144	134	135	1090	4.11	34	73	40.2	84.5	<3	118
*Dup 168156	194	80	817	6.10	39	66	65.9	63.2	<3	27.2
*Dup 168168	176	13	986	6.56	34	22	114	91.9	<3	17.3
*Dup 168180	67	37	278	2.76	47	47	386	42.8	<3	10.1

SGS

Final : 098193 Order: GOLDEN HARKER EXP

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
168132	2.4	21.4	1	<2	<1	<10	<5	42	8.5	<10
168133	1.7	13.4	<1	<2	<1	<10	<5	55	4.1	<10
168134	12.5	7.0	<1	<2	<1	<10	<5	<1	1.7	<10
168135	9.2	4.5	<1	<2	<1	<10	<5	2	1.1	<10
168136	7.1	4.8	<1	<2	<1	<10	6	<1	<0.5	<10
168137	7.7	3.9	2	<2	<1	<10	<5	<1	<0.5	<10
168138	13.2	7.6	<1	<2	<1	<10	<5	<1	1.1	<10
168139	14.2	10.5	<1	<2	<1	<10	<5	5	2.1	<10
168140	11.8	5.5	6	<2	<1	<10	<5	<1	1.5	<10
168141	10.3	7.3	46	<2	<1	<10	<5	<1	1.1	<10
168142	9.5	9.6	<1	<2	<1	<10	<5	14	1.0	<10
168143	10.0	2.0	14	<2	<1	<10	<5	14	<0.5	<10
168144	10.5	1.7	20	<2	<1	<10	<5	<1	<0.5	<10
168145	7.8	3.7	245	<2	<1	<10	<5	5	2.5	<10
168146	8.7	2.7	5	<2	<1	<10	<5	4	2.5	<10
168147	9.3	2.7	15	<2	<1	<10	<5	<1	<0.5	<10
168148	7.5	5.3	2	<2	<1	<10	<5	<1	0.8	<10
168149	6.2	4.2	4	<2	<1	<10	<5	5	1.5	<10
168150	4.6	5.5	5	<2	<1	<10	<5	<1	<0.5	<10
168151	6.3	4.2	<1	<2	<1	<10	<5	10	1.3	<10
168152	6.1	4.3	2	<2	<1	<10	<5	7	<0.5	<10
168153	9.6	3.0	1	<2	<1	<10	<5	<1	1.5	<10
168154	10.3	3.6	7	<2	<1	<10	<5	10	1.1	<10
168155	9.3	7.5	1	<2	<1	<10	<5	41	1.0	<10
168156	9.2	2.6	16	<2	<1	<10	6	67	1.3	<10
168157	6.3	4.9	<1	<2	<1	<10	<5	1	1.9	<10
168158	5.2	5.3	52	<2	<1	<10	6	<1	8.0	<10
168159	6.7	8.4	32	<2	<1	<10	<5	12	15.2	<10
168160	4.8	6.9	15	<2	3	<10	<5	<1	11.0	<10
168161	<0.5	<0.5	5	<2	<1	<10	<5	37	<0.5	<10
168162	2.4	1.6	<1	<2	<1	<10	<5	16	1.1	<10
168163	6.8	12.1	4	<2	4	<10	5	34	12.6	<10
168164	4.5	8.5	2	<2	4	<10	7	16	9.6	<10
168165	8.3	5.7	<1	<2	<1	<10	<5	22	0.8	<10
168166	8.5	5.9	<1	<2	<1	<10	<5	27	0.7	<10
168167	8.3	7.7	1	<2	<1	<10	5	27	2.1	<10
168168	7.4	4.9	<1	<2	<1	<10	<5	6	<0.5	<10
168169	6.3	5.9	18	<2	2	<10	6	<1	2.9	<10
168170	8.5	5.6	<1	<2	<1	<10	<5	42	0.8	<10
168171	2.1	16.6	1	<2	<1	<10	<5	36	7.1	<10
168172	2.0	18.5	<1	<2	<1	<10	<5	34	5.0	<10
168173	1.5	11.6	<1	<2	<1	<10	<5	48	4.0	<10
168174	10.3	4.5	<1	<2	<1	<10	<5	<1	2.2	<10
168175	13.9	3.0	4	<2	<1	<10	7	<1	0.5	<10
168176	6.9	1.2	6	<2	<1	<10	<5	<1	<0.5	<10
168177	6.8	3.0	5	<2	<1	<10	<5	<1	1.0	<10
168178	8.7	6.7	<1	<2	<1	<10	<5	3	2.5	<10
168179	8.4	11.3	<1	<2	<1	<10	<5	<1	1.5	<10

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
168180	7.9	6.3	<1	<2	<1	<10	<5	2	1.8	<10
168181	6.3	8.5	5	<2	<1	<10	<5	7	7.6	<10
168182	4.3	2.8	<1	<2	<1	<10	<5	<1	1.2	<10
168183	6.0	9.0	34	<2	<1	<10	<5	17	6.4	<10
168184	8.3	5.9	<1	<2	<1	<10	<5	2	1.2	<10
168185	8.4	6.0	<1	<2	<1	<10	<5	11	0.8	<10
168186	6.4	5.5	<1	<2	<1	<10	<5	<1	1.1	<10
168187	6.2	6.1	<1	<2	<1	<10	<5	<1	0.9	<10
168188	7.2	6.4	<1	<2	<1	<10	<5	<1	<0.5	<10
168189	7.3	4.7	1	<2	<1	<10	<5	<1	<0.5	<10
168190	7.4	5.7	3	<2	<1	<10	<5	5	1.8	<10
*Dup 168132	2.3	20.7	1	<2	<1	<10	<5	40	7.9	<10
*Dup 168144	10.4	1.2	19	<2	<1	<10	<5	<1	<0.5	<10
*Dup 168156	9.0	2.5	15	<2	<1	<10	<5	64	1.3	<10
*Dup 168168	8.5	6.0	<1	<2	<1	<10	<5	7	<0.5	<10
*Dup 168180	8.4	6.4	<1	<2	<1	<10	<5	3	1.8	<10

Final : 098193 Order: GOLDEN HARKER EXP

Element	Pb	Bi	Li	Au
Method	ICP12B	ICP12B	ICP12B	FAG303
Det.Lim.	2	5	1	0.03
Units	PPM	PPM	PPM	G/T
168132	4	<5	2	N.A.
168133	73	<5	2	N.A.
168134	2	<5	7	N.A.
168135	<2	<5	2	N.A.
168136	3	<5	2	N.A.
168137	<2	<5	4	N.A.
168138	3	<5	4	N.A.
168139	28	<5	3	N.A.
168140	17	<5	4	N.A.
168141	68	<5	2	N.A.
168142	2	<5	2	N.A.
168143	3	<5	16	N.A.
168144	3	<5	15	N.A.
168145	11	<5	12	14.7
168146	3	<5	21	N.A.
168147	3	<5	17	N.A.
168148	<2	<5	4	N.A.
168149	<2	<5	4	N.A.
168150	<2	<5	1	N.A.
168151	<2	<5	3	N.A.
168152	3	<5	4	N.A.
168153	3	<5	13	N.A.
168154	5	<5	8	N.A.
168155	10	<5	9	N.A.
168156	<2	<5	15	N.A.
168157	2	<5	<1	N.A.
168158	11	<5	1	N.A.
168159	3	<5	15	N.A.
168160	8	<5	8	N.A.
168161	26	<5	<1	N.A.
168162	3	<5	7	N.A.
168163	9	<5	19	N.A.
168164	9	<5	21	N.A.
168165	6	<5	5	N.A.
168166	70	<5	10	N.A.
168167	79	<5	7	N.A.
168168	14	<5	4	N.A.
168169	44	<5	6	N.A.
168170	52	<5	4	N.A.
168171	3	<5	2	N.A.
168172	3	<5	2	N.A.
168173	70	<5	1	N.A.
168174	<2	<5	1	N.A.
168175	<2	<5	20	N.A.
168176	3	<5	9	N.A.
168177	<2	<5	12	N.A.
168178	<2	<5	5	N.A.
168179	<2	<5	1	N.A.

Element	Pb	Bi	Li	Au
Method	ICP12B	ICP12B	ICP12B	FAG303
Det.Lim.	2	5	1	0.03
Units	PPM	PPM	PPM	G/T
168180	2	<5	1	N.A.
168181	3	<5	5	N.A.
168182	11	<5	12	N.A.
168183	55	<5	9	N.A.
168184	19	<5	4	N.A.
168185	6	<5	8	N.A.
168186	12	<5	5	N.A.
168187	6	<5	9	N.A.
168188	6	<5	1	N.A.
168189	4	<5	9	N.A.
168190	<2	<5	3	N.A.
*Dup 168132	4	<5	2	N.A.
*Dup 168144	3	<5	16	N.A.
*Dup 168156	<2	<5	13	N.A.
*Dup 168168	14	<5	4	N.A.
*Dup 168180	2	<5	2	N.A.

Certificate of Analysis

Work Order: 098701

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Apr 07, 2008

P.O. No.	:	GOLDEN HARKER EXP
Project No.	:	DEFAULT
No. Of Samples		70
Date Submitted		Feb 28, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 70 Cores (rejects @ stadium)

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36001	72	<0.5	0.03	2.09	2.16	0.11	0.02	1.75	3.5	0.34
36002	29	<0.5	0.03	2.09	2.17	0.11	0.02	1.74	3.5	0.33
36003	36	<0.5	0.03	2.12	2.18	0.11	0.02	1.76	3.5	0.32
36004	54	<0.5	0.03	2.15	2.21	0.12	0.02	1.82	3.7	0.36
36005	2	<0.5	0.07	1.34	1.70	0.10	0.03	0.93	3.2	0.20
36006	1	<0.5	0.07	1.36	1.72	0.10	0.03	0.93	3.0	0.20
36007	<1	<0.5	0.07	1.33	1.68	0.10	0.03	0.92	3.1	0.20
36008	1	<0.5	0.07	1.33	1.68	0.10	0.03	0.93	3.1	0.20
36009	11	<0.5	0.05	1.10	1.27	0.11	0.02	1.15	2.8	0.25
36010	2	<0.5	0.06	1.14	1.32	0.11	0.03	1.20	3.0	0.26
36011	3	<0.5	0.06	1.13	1.30	0.11	0.02	1.20	3.1	0.26
36012	5	<0.5	0.06	1.13	1.31	0.11	0.02	1.21	3.0	0.27
36013	1	<0.5	0.05	1.25	1.41	0.13	0.02	0.93	2.8	0.26
36014	<1	<0.5	0.06	1.38	1.55	0.14	0.02	1.03	3.1	0.30
36015	2	<0.5	0.05	1.24	1.39	0.12	0.02	0.90	2.7	0.25
36016	<1	<0.5	0.05	1.22	1.38	0.12	0.02	0.89	2.7	0.24
36017	3	<0.5	0.04	2.16	1.96	0.05	0.03	0.89	2.1	0.22
36018	51	<0.5	0.03	2.48	2.51	0.10	0.01	2.77	15.6	0.35
36019	43	<0.5	0.03	2.44	2.48	0.09	0.01	2.73	14.9	0.34
36020	49	<0.5	0.04	2.48	2.53	0.10	0.01	2.79	16.2	0.37
36021	69	<0.5	0.04	2.42	2.45	0.09	0.01	2.72	15.8	0.36
36022	46	<0.5	0.02	2.95	3.12	0.05	0.02	1.83	6.9	0.43
36023	47	<0.5	0.02	2.80	2.97	0.05	0.02	1.74	7.1	0.40
36024	36	<0.5	0.02	2.93	3.11	0.05	0.02	1.81	7.6	0.41
36025	45	<0.5	0.01	2.61	2.71	0.05	0.02	1.52	5.8	0.34
36026	22	<0.5	0.05	1.20	1.37	0.05	0.03	1.49	3.8	0.32
36027	48	<0.5	0.05	1.20	1.38	0.05	0.03	1.50	3.8	0.32
36028	28	<0.5	0.05	1.20	1.38	0.05	0.03	1.53	3.9	0.33
36029	48	<0.5	0.05	1.18	1.36	0.05	0.03	1.54	3.8	0.33
36030	116	<0.5	0.06	0.55	0.74	0.04	0.02	1.86	2.4	0.31
36031	16	<0.5	0.06	0.54	0.72	0.04	0.02	1.83	2.4	0.30
36032	93	<0.5	0.06	0.54	0.73	0.04	0.02	1.84	2.4	0.31
36033	43	<0.5	0.06	0.55	0.74	0.04	0.02	1.84	2.5	0.31
36034	6	<0.5	0.04	2.21	2.02	0.05	0.03	0.93	2.2	0.23
36035	7	<0.5	0.04	2.24	2.06	0.05	0.04	0.99	2.4	0.25
36036	27	<0.5	0.02	3.59	3.11	0.03	0.05	2.11	10.9	0.19
36037	35	<0.5	0.02	3.58	3.07	0.03	0.05	2.13	10.6	0.18
36038	26	<0.5	0.02	3.44	2.95	0.03	0.05	2.01	10.3	0.17
36039	24	<0.5	0.02	3.43	2.95	0.03	0.05	1.99	10.4	0.17
36040	36	<0.5	0.05	1.56	1.57	0.06	0.02	0.79	5.3	0.40
36041	32	<0.5	0.05	1.54	1.55	0.06	0.02	0.77	4.9	0.39
36042	33	<0.5	0.05	1.53	1.54	0.06	0.02	0.80	5.1	0.42
36043	40	<0.5	0.05	1.54	1.55	0.06	0.02	0.79	5.3	0.41
36044	20	<0.5	0.04	1.52	1.80	0.07	0.03	1.24	5.3	0.43
36045	10	<0.5	0.04	1.65	1.94	0.07	0.03	1.36	4.9	0.46
36046	9	<0.5	0.03	1.50	1.77	0.07	0.02	1.22	5.1	0.42
36047	20	<0.5	0.03	1.42	1.65	0.07	0.02	1.07	4.5	0.36
36048	2	<0.5	0.06	0.97	1.07	0.05	0.05	1.17	3.0	0.22

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36049	1	<0.5	0.06	1.02	1.12	0.05	0.05	1.22	3.0	0.23
36050	3	<0.5	0.07	1.08	1.21	0.06	0.05	1.29	3.3	0.25
36051	2	<0.5	0.06	1.03	1.14	0.05	0.05	1.26	3.1	0.24
36052	2	<0.5	0.07	1.13	1.16	0.06	0.07	1.27	4.0	0.23
36053	2	<0.5	0.07	1.17	1.20	0.06	0.08	1.35	4.1	0.25
36054	2	<0.5	0.07	1.16	1.19	0.06	0.08	1.36	4.2	0.25
36055	7	<0.5	0.07	1.16	1.19	0.06	0.08	1.34	4.2	0.25
36056	19	<0.5	0.05	1.22	1.08	0.11	0.04	1.21	3.3	0.29
36057	28	<0.5	0.05	1.21	1.08	0.11	0.04	1.23	3.3	0.29
36058	22	<0.5	0.05	1.27	1.12	0.11	0.04	1.24	3.6	0.29
36059	17	<0.5	0.05	1.23	1.09	0.11	0.04	1.18	3.3	0.28
36060	10	<0.5	0.06	2.04	2.09	0.10	0.03	2.79	11.6	0.39
36061	10	<0.5	0.06	1.94	1.98	0.10	0.03	2.66	10.7	0.37
36062	11	<0.5	0.06	1.96	1.99	0.10	0.03	2.68	11.0	0.37
36063	15	<0.5	0.06	1.94	1.98	0.10	0.03	2.64	10.9	0.37
36064	493	<0.5	0.04	2.12	1.90	0.04	0.03	5.16	15.0	0.32
36065	513	<0.5	0.04	2.11	1.90	0.04	0.02	5.37	14.8	0.31
36066	273	<0.5	0.04	2.10	1.89	0.04	0.02	5.07	14.7	0.30
36067	8	<0.5	0.06	0.44	0.77	0.06	0.11	1.58	4.4	0.12
36068	6	<0.5	0.07	0.48	0.84	0.07	0.12	1.73	4.7	0.13
36069	7	<0.5	0.07	0.46	0.81	0.06	0.12	1.69	4.4	0.13
36070	6	<0.5	0.07	0.44	0.78	0.06	0.12	1.63	4.4	0.12
*Dup 36001	60	<0.5	0.03	2.05	2.11	0.10	0.02	1.75	3.6	0.37
*Dup 36013	1	<0.5	0.05	1.23	1.38	0.13	0.02	0.90	2.9	0.27
*Dup 36025	58	<0.5	0.02	2.79	2.89	0.05	0.02	1.63	6.4	0.39
*Dup 36037	29	<0.5	0.02	3.44	2.95	0.03	0.05	2.01	10.3	0.17
*Dup 36049	2	<0.5	0.06	1.01	1.11	0.05	0.05	1.20	3.0	0.23
*Dup 36061	11	<0.5	0.06	1.92	1.95	0.10	0.03	2.61	10.7	0.35

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36001	171	34	885	7.24	41	30	165	97.9	<3	26.8
36002	171	34	883	7.34	41	30	166	96.3	<3	26.8
36003	174	34	891	7.40	41	30	168	99.2	<3	26.9
36004	183	36	911	7.40	45	32	167	104	<3	28.1
36005	184	25	718	5.96	29	24	71.7	67.6	<3	8.0
36006	181	23	728	6.04	29	24	71.8	66.6	<3	8.0
36007	177	21	708	5.86	28	23	71.3	64.9	<3	8.0
36008	179	22	710	5.97	28	23	74.2	64.7	<3	8.0
36009	166	20	566	5.76	26	19	74.3	55.0	<3	14.3
36010	177	18	588	5.99	26	20	67.2	55.6	<3	15.3
36011	180	20	582	5.83	27	21	66.3	58.5	<3	14.7
36012	173	20	584	6.23	27	20	69.8	56.2	<3	15.2
36013	181	18	658	6.30	30	21	95.8	67.4	<3	15.3
36014	194	21	715	6.93	32	23	101	73.4	<3	17.1
36015	179	18	650	6.25	30	21	86.9	66.0	<3	15.0
36016	178	18	639	6.35	31	21	88.9	66.4	<3	15.0
36017	109	80	754	4.42	24	74	80.3	151	<3	24.4
36018	245	78	1060	8.32	40	44	85.8	114	<3	9.7
36019	236	74	1050	7.87	37	42	86.1	110	<3	9.6
36020	252	77	1070	8.33	39	43	83.1	117	<3	9.9
36021	249	76	1030	8.16	39	43	82.4	113	<3	9.6
36022	158	85	1290	6.44	46	78	204	128	<3	74.1
36023	160	86	1220	6.29	48	79	206	132	<3	71.4
36024	171	92	1280	6.41	51	85	199	139	<3	74.7
36025	140	80	1140	5.62	44	74	177	121	<3	55.9
36026	109	46	664	4.68	50	58	167	64.0	<3	42.4
36027	110	46	661	4.76	49	57	170	63.2	<3	44.3
36028	109	45	663	4.74	48	55	166	62.1	<3	43.8
36029	107	45	650	4.84	48	56	166	62.3	<3	43.6
36030	80	31	398	4.17	50	46	386	35.7	<3	28.7
36031	77	33	388	4.15	51	45	384	35.2	<3	27.9
36032	80	30	389	4.16	51	45	377	36.5	<3	28.0
36033	81	30	399	4.14	51	45	388	35.7	<3	28.0
36034	112	83	776	4.50	24	77	83.4	155	<3	26.3
36035	118	87	788	4.60	25	78	80.5	156	<3	28.6
36036	149	205	1220	7.09	44	152	148	142	<3	16.0
36037	148	207	1210	6.88	45	152	150	143	<3	14.9
36038	137	201	1160	6.72	43	142	148	141	<3	15.2
36039	141	202	1160	6.54	44	149	144	139	<3	15.1
36040	188	22	1330	9.19	48	55	205	125	<3	31.5
36041	175	22	1320	8.98	47	54	204	121	<3	30.5
36042	182	26	1310	8.97	45	53	203	119	<3	31.6
36043	183	23	1310	8.54	49	55	203	124	<3	31.8
36044	170	14	983	8.36	49	31	395	2200	<3	62.0
36045	158	13	1060	8.95	47	30	443	2100	<3	64.0
36046	165	19	970	8.25	47	30	396	2170	<3	59.9
36047	146	13	909	7.33	45	29	386	2090	<3	51.6
36048	84	50	427	5.01	32	21	61.6	35.4	<3	13.0

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36049	82	52	447	5.30	33	21	63.4	35.1	<3	13.5
36050	93	54	479	5.85	35	23	69.0	36.8	<3	15.2
36051	85	53	455	5.47	34	21	68.2	34.5	<3	13.8
36052	129	55	838	5.05	27	31	91.4	73.0	<3	14.9
36053	133	57	865	5.35	28	32	97.9	75.2	<3	15.4
36054	132	57	859	5.44	27	31	98.0	74.2	<3	15.6
36055	133	55	855	5.30	27	31	93.7	73.1	<3	15.6
36056	178	28	499	5.67	26	22	91.7	55.9	<3	8.4
36057	176	30	489	5.60	25	22	98.7	57.1	<3	8.4
36058	182	30	513	5.50	26	22	106	59.2	<3	8.5
36059	179	33	503	5.72	24	21	93.4	55.3	<3	8.4
36060	223	50	817	7.16	36	40	105	76.9	<3	14.4
36061	204	46	773	6.92	33	37	99.6	70.8	<3	13.5
36062	213	49	781	6.90	35	39	97.8	74.4	<3	13.8
36063	212	47	768	7.12	34	38	103	72.6	<3	13.3
36064	191	83	1050	5.44	36	65	51.8	83.2	<3	34.8
36065	184	82	1040	5.56	37	65	53.5	83.7	<3	34.5
36066	184	83	1040	5.28	36	64	51.9	83.6	<3	33.9
36067	37	18	559	4.63	25	47	241	626	5	17.0
36068	39	23	615	5.05	27	51	255	659	6	18.5
36069	36	20	602	4.96	26	48	246	636	5	18.0
36070	37	18	579	4.72	25	46	241	628	4	17.3
*Dup 36001	171	33	886	7.67	38	29	155	94.9	<3	29.2
*Dup 36013	178	19	653	6.45	30	22	90.1	67.9	<3	16.2
*Dup 36025	151	84	1240	6.22	46	79	186	129	<3	62.4
*Dup 36037	140	200	1180	6.96	45	148	158	139	<3	14.9
*Dup 36049	84	54	447	5.21	34	22	64.7	34.3	<3	13.5
*Dup 36061	207	48	766	6.80	36	39	100	73.4	<3	12.9

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36001	14.3	3.9	8	<2	<1	<10	8	2	1.1	<10
36002	14.2	3.6	8	<2	<1	<10	9	3	1.6	<10
36003	14.3	3.6	8	<2	<1	<10	7	3	1.2	<10
36004	15.3	4.3	8	<2	<1	<10	8	4	0.9	10
36005	16.2	2.8	2	<2	<1	<10	6	5	1.6	<10
36006	15.9	2.8	2	<2	<1	<10	<5	3	2.0	<10
36007	15.6	2.7	2	<2	<1	<10	5	3	1.9	<10
36008	15.8	2.7	1	<2	<1	<10	<5	4	1.6	<10
36009	19.6	3.6	3	<2	<1	<10	7	1	2.8	<10
36010	21.0	3.6	3	<2	<1	<10	<5	3	3.0	<10
36011	21.1	3.8	4	<2	<1	<10	5	3	3.0	<10
36012	20.4	3.8	3	<2	<1	<10	<5	3	2.9	<10
36013	22.0	3.9	5	<2	<1	<10	5	3	3.5	<10
36014	23.4	4.6	5	<2	<1	<10	6	2	3.4	<10
36015	21.7	3.5	5	<2	<1	<10	7	1	3.4	<10
36016	21.4	3.5	5	<2	<1	<10	6	2	3.3	<10
36017	11.4	3.1	<1	<2	<1	<10	<5	4	2.2	<10
36018	18.1	3.1	6	<2	<1	<10	9	2	1.4	<10
36019	17.3	2.7	6	<2	<1	<10	9	2	1.4	<10
36020	18.6	3.2	6	<2	<1	<10	9	2	1.8	<10
36021	18.2	2.9	6	<2	<1	<10	9	3	1.6	<10
36022	10.7	5.0	6	<2	<1	<10	6	4	2.6	<10
36023	10.8	4.9	7	<2	<1	<10	6	3	2.3	<10
36024	11.6	5.4	7	<2	<1	<10	9	3	2.5	<10
36025	9.0	4.0	6	<2	<1	<10	6	3	2.1	<10
36026	8.4	6.7	2	<2	<1	<10	5	5	0.9	<10
36027	8.4	6.1	2	<2	<1	<10	<5	5	1.4	<10
36028	8.4	6.5	2	<2	<1	<10	<5	4	1.0	<10
36029	8.3	6.7	2	<2	<1	<10	5	4	0.9	<10
36030	8.3	6.2	<1	<2	<1	<10	<5	3	0.8	<10
36031	7.9	6.0	<1	<2	<1	<10	<5	3	1.0	<10
36032	8.3	6.2	<1	<2	<1	<10	<5	3	1.3	<10
36033	8.5	6.2	<1	<2	<1	<10	<5	2	0.5	<10
36034	11.7	3.2	1	<2	<1	<10	5	3	2.2	<10
36035	12.3	3.5	<1	<2	<1	<10	<5	5	2.3	<10
36036	6.3	7.5	11	<2	<1	<10	6	13	3.0	<10
36037	5.8	7.8	12	<2	<1	<10	6	14	2.6	<10
36038	5.8	7.7	12	<2	<1	<10	7	14	3.0	<10
36039	5.9	7.6	12	<2	<1	<10	7	12	2.8	<10
36040	10.5	11.1	3	<2	<1	<10	11	5	3.4	<10
36041	9.6	10.4	2	<2	<1	<10	11	3	3.3	<10
36042	10.4	10.9	3	<2	<1	<10	8	4	3.2	<10
36043	10.3	11.1	2	<2	<1	<10	11	5	3.8	<10
36044	12.2	6.7	<1	<2	12	<10	9	7	2.4	<10
36045	11.4	6.0	<1	<2	11	<10	10	4	2.6	<10
36046	12.1	6.2	<1	<2	11	<10	11	6	2.6	<10
36047	10.5	5.6	<1	<2	11	<10	8	11	2.4	<10
36048	10.1	3.8	9	<2	<1	<10	6	5	1.8	<10

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36049	9.9	4.0	9	<2	<1	<10	5	3	1.8	<10
36050	10.9	4.0	9	<2	<1	<10	6	5	2.0	<10
36051	10.2	4.0	9	<2	<1	<10	<5	3	1.7	<10
36052	14.7	4.6	<1	<2	<1	<10	6	6	2.4	<10
36053	15.4	4.9	<1	<2	<1	<10	7	7	2.5	<10
36054	15.1	4.8	<1	<2	<1	<10	6	6	2.5	<10
36055	15.2	4.7	<1	<2	<1	<10	7	6	2.4	<10
36056	21.2	5.9	4	<2	<1	<10	8	4	3.2	<10
36057	21.3	6.1	4	<2	<1	<10	6	4	3.0	<10
36058	22.3	6.4	4	<2	<1	<10	<5	5	3.5	<10
36059	20.8	6.0	4	<2	<1	<10	7	5	3.1	<10
36060	18.1	5.8	3	<2	<1	<10	9	4	3.1	<10
36061	16.7	5.3	3	<2	<1	<10	10	4	3.2	<10
36062	17.3	5.6	3	<2	<1	<10	8	3	2.8	<10
36063	17.3	5.4	3	<2	<1	<10	10	2	2.5	<10
36064	11.4	4.4	9	<2	<1	<10	<5	4	0.8	<10
36065	11.0	4.1	9	<2	<1	<10	6	3	0.5	<10
36066	11.1	4.2	8	<2	<1	<10	6	3	0.7	<10
36067	9.8	28.5	6	<2	2	<10	6	22	18.4	<10
36068	10.5	30.3	7	<2	2	<10	<5	24	19.3	<10
36069	9.8	29.3	7	<2	2	<10	5	23	18.7	<10
36070	9.9	28.9	6	<2	2	<10	<5	24	18.2	<10
*Dup 36001	14.6	4.3	8	<2	<1	<10	10	3	1.7	<10
*Dup 36013	21.7	4.2	6	<2	<1	<10	8	3	3.6	<10
*Dup 36025	10.2	5.4	7	<2	<1	<10	8	4	2.3	<10
*Dup 36037	5.9	8.0	11	<2	<1	<10	7	13	3.1	<10
*Dup 36049	10.1	3.9	9	<2	<1	<10	<5	5	1.9	<10
*Dup 36061	16.9	5.2	3	<2	<1	<10	7	3	2.8	<10

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36001	<2	<5	12
36002	2	<5	13
36003	<2	<5	13
36004	<2	<5	13
36005	<2	<5	10
36006	<2	<5	10
36007	<2	<5	10
36008	<2	<5	9
36009	<2	<5	6
36010	<2	<5	7
36011	<2	<5	7
36012	<2	<5	6
36013	<2	<5	7
36014	2	<5	8
36015	<2	<5	8
36016	<2	<5	7
36017	106	<5	23
36018	<2	<5	13
36019	<2	<5	13
36020	2	<5	14
36021	<2	<5	13
36022	<2	<5	20
36023	<2	<5	20
36024	<2	<5	21
36025	<2	<5	18
36026	2	<5	8
36027	2	<5	8
36028	3	<5	9
36029	3	<5	8
36030	2	<5	3
36031	2	<5	3
36032	3	<5	3
36033	2	<5	3
36034	112	<5	24
36035	112	<5	24
36036	13	<5	32
36037	13	<5	32
36038	12	<5	31
36039	13	<5	31
36040	5	<5	13
36041	5	<5	12
36042	5	<5	13
36043	5	<5	12
36044	9	<5	13
36045	9	<5	14
36046	7	<5	12
36047	7	<5	12
36048	<2	<5	7

SGS

Final : 098701 Order: GOLDEN HARKER EXP

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36049	<2	<5	8
36050	<2	<5	8
36051	<2	<5	7
36052	2	<5	7
36053	3	<5	7
36054	3	<5	7
36055	<2	<5	7
36056	<2	<5	8
36057	<2	<5	9
36058	<2	<5	9
36059	<2	<5	9
36060	<2	<5	11
36061	<2	<5	11
36062	<2	<5	11
36063	<2	<5	10
36064	2	<5	9
36065	2	<5	10
36066	3	<5	10
36067	37	<5	5
36068	41	<5	6
36069	39	<5	5
36070	38	<5	5
*Dup 36001	<2	<5	13
*Dup 36013	2	<5	8
*Dup 36025	<2	<5	20
*Dup 36037	14	<5	32
*Dup 36049	<2	<5	8
*Dup 36061	<2	<5	10

Certificate of Analysis

Work Order: 098702

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Apr 07, 2008

P.O. No.	:	GOLDEN HARKER EXP
Project No.	:	DEFAULT
No. Of Samples		70
Date Submitted		Feb 28, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 70 Cores(rejects @ stadium)

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

SGS

Final : 098702 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36071	6	<0.5	0.04	0.76	0.90	0.02	0.10	3.28	3.0	0.12
36072	197	<0.5	0.05	0.82	0.96	0.11	0.06	4.20	9.5	0.15
36073	4	<0.5	<0.01	0.02	0.02	<0.01	<0.01	0.19	<0.5	<0.01
36074	28	<0.5	0.06	0.43	0.46	0.04	0.03	2.99	5.0	0.09
36075	20	1.4	0.04	0.18	0.32	0.04	0.03	1.70	4.0	0.15
36076	7	<0.5	0.07	0.53	0.60	0.05	0.03	2.51	4.9	0.33
36077	4	<0.5	0.07	0.60	0.64	0.05	0.03	1.60	5.6	0.32
36078	5	<0.5	0.07	0.36	0.44	0.05	0.08	1.84	5.3	0.28
36079	3	<0.5	0.07	0.22	0.28	0.04	0.02	1.94	2.6	0.21
36080	3	<0.5	0.10	0.38	0.45	0.04	0.06	1.77	4.8	0.27
36081	123	<0.5	0.07	0.72	0.73	0.05	0.16	1.86	5.3	0.33
36082	573	<0.5	0.24	0.39	0.52	0.05	0.15	0.28	0.8	0.12
36083	210	0.7	0.48	0.87	1.03	0.09	0.35	0.35	0.7	0.24
36084	3530	<0.5	0.05	0.06	0.14	<0.01	0.08	0.06	0.6	<0.01
36085	996	<0.5	0.05	1.12	0.11	0.02	0.03	0.13	0.9	<0.01
36086	80	0.6	0.46	0.81	0.95	0.08	0.35	0.34	0.6	0.22
36087	85	<0.5	0.03	2.18	2.64	0.05	0.09	0.38	4.4	0.14
36088	5	<0.5	0.04	1.11	1.40	0.10	0.01	2.61	2.7	0.30
36089	3	<0.5	0.06	0.57	0.66	0.09	0.03	0.95	2.4	0.31
36090	3	<0.5	0.05	0.95	1.05	0.10	0.02	0.90	2.8	0.29
36091	3	<0.5	0.04	1.61	1.73	0.09	0.01	1.30	3.1	0.36
36092	6	<0.5	0.02	3.16	3.80	0.13	0.02	2.43	24.5	0.43
36093	11	<0.5	0.01	1.67	2.03	0.10	0.02	6.93	10.2	0.33
36094	2	0.6	0.02	2.24	1.94	0.10	0.04	4.76	5.2	0.41
36095	3	<0.5	0.02	2.99	3.36	0.05	0.02	1.10	5.0	0.32
36096	5	<0.5	0.02	1.84	1.89	0.05	0.01	6.06	15.4	0.29
36097	9	<0.5	0.05	1.78	1.96	0.05	0.02	4.75	12.5	0.37
36098	215	<0.5	0.02	1.55	1.83	0.04	<0.01	6.94	21.9	0.20
36099	334	0.9	0.03	1.66	2.14	0.04	<0.01	6.59	21.0	0.27
36100	7	<0.5	0.04	1.08	1.43	0.05	0.01	3.06	6.3	0.41
36101	17	<0.5	0.04	0.86	1.07	0.05	0.01	3.45	4.9	0.42
36102	10	<0.5	<0.01	0.64	0.83	0.05	0.04	2.82	3.2	0.34
36103	12	<0.5	0.06	2.16	2.11	0.05	0.02	3.95	9.8	0.30
36104	78	<0.5	0.02	1.59	1.80	0.06	<0.01	6.49	17.7	0.25
36105	23	<0.5	0.03	2.47	2.84	0.05	0.02	2.64	11.3	0.48
36106	6	<0.5	<0.01	1.89	3.12	0.05	0.09	4.95	15.5	0.33
36107	550	<0.5	<0.01	0.55	1.20	0.06	0.21	2.14	2.5	0.03
36108	88	<0.5	<0.01	0.56	1.30	0.08	0.31	1.34	3.3	0.02
36109	30	<0.5	0.02	1.09	2.65	0.10	0.14	5.37	8.0	0.04
36110	61	<0.5	<0.01	1.03	2.33	0.06	0.20	2.38	3.9	0.02
36111	107	<0.5	0.06	0.31	0.52	0.07	0.05	3.43	4.8	0.04
36112	57	<0.5	0.05	0.33	0.48	0.05	0.06	5.03	4.8	0.03
36113	81	<0.5	0.02	0.30	0.46	0.03	0.05	6.34	6.0	<0.01
36114	75	<0.5	0.02	0.24	0.45	0.04	0.06	4.58	4.7	<0.01
36115	31	<0.5	0.01	0.59	0.94	0.02	0.15	9.91	6.8	<0.01
36116	11	0.6	<0.01	3.10	3.77	0.02	0.26	5.21	14.3	0.18
36117	5	<0.5	0.02	2.69	2.82	0.02	0.12	5.08	20.7	0.23
36118	114	<0.5	0.02	3.53	4.02	0.02	0.12	4.85	17.6	0.29

SGS

Final : 098702 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36119	20	<0.5	0.02	2.32	3.00	0.03	0.02	4.10	14.5	0.31
36120	21	<0.5	0.04	1.74	1.62	0.02	0.12	5.18	11.1	0.29
36121	60	0.9	0.05	1.53	1.54	0.04	0.09	6.16	16.9	0.23
36122	127	<0.5	<0.01	3.16	4.44	0.05	0.02	2.44	29.2	0.34
36123	197	0.6	0.48	0.89	1.08	0.08	0.36	0.43	0.9	0.25
36124	967	<0.5	0.06	1.15	0.13	0.02	0.03	0.16	1.0	<0.01
36125	80	0.6	0.45	0.81	0.94	0.08	0.35	0.36	0.7	0.23
36126	565	<0.5	0.22	0.37	0.50	0.04	0.15	0.23	0.7	0.11
36127	6	<0.5	0.05	1.31	1.39	0.14	0.04	4.46	10.2	0.19
36128	3	<0.5	0.04	1.19	1.21	0.18	0.04	6.25	8.0	0.15
36129	3	<0.5	0.04	1.18	1.26	0.10	0.02	4.76	6.4	0.45
36130	12	0.5	0.01	2.11	3.33	0.10	0.03	4.93	15.3	0.42
36131	3000	0.6	0.04	1.54	2.18	0.04	0.01	8.91	20.9	0.25
36132	6	<0.5	0.04	0.75	0.94	0.04	0.03	2.85	4.5	0.32
36133	21	0.6	0.03	1.67	1.67	0.06	0.02	6.60	15.9	0.24
36134	10	<0.5	0.03	1.45	1.41	0.04	0.01	7.59	11.5	0.21
36135	3	<0.5	0.04	0.71	0.90	0.04	0.02	4.36	3.8	0.29
36136	5	<0.5	0.05	2.31	2.31	0.05	0.14	3.78	5.8	0.28
36137	44	<0.5	0.03	2.01	2.06	0.05	0.06	7.65	13.6	0.16
36138	94	<0.5	0.02	0.93	1.08	0.06	0.08	7.52	11.1	0.08
36139	85	<0.5	<0.01	2.12	2.44	0.02	0.24	7.63	10.6	0.07
36140	6	0.6	<0.01	5.74	5.07	0.03	0.09	9.71	27.6	0.22
*Dup 36071	5	<0.5	0.04	0.83	0.96	0.02	0.10	3.52	2.8	0.13
*Dup 36083	189	0.6	0.49	0.89	1.03	0.09	0.37	0.37	0.7	0.25
*Dup 36095	3	<0.5	0.03	3.01	3.38	0.05	0.03	1.09	5.3	0.34
*Dup 36107	553	<0.5	<0.01	0.57	1.20	0.06	0.20	2.09	2.3	0.03
*Dup 36119	20	1.4	0.02	2.15	3.05	0.03	0.01	4.21	14.9	0.32
*Dup 36131	3150	0.6	0.04	1.66	2.21	0.04	<0.01	9.20	21.7	0.24

SGS

Final : 098702 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36071	48	132	684	2.50	43	124	135	110	<3	25.2
36072	78	104	1160	4.19	27	52	138	206	<3	62.3
36073	2	221	58	0.28	1	7	14.1	20.7	<3	72.3
36074	62	120	866	5.21	37	97	437	802	<3	78.6
36075	65	49	805	7.99	52	87	593	570	<3	50.3
36076	180	54	1200	5.43	51	47	114	138	<3	34.5
36077	181	53	1100	5.35	50	39	131	95.6	<3	14.1
36078	191	49	1110	6.52	36	34	301	118	<3	16.0
36079	162	23	1190	8.41	26	15	293	128	<3	10.9
36080	181	30	1430	8.90	32	24	305	152	<3	12.1
36081	196	26	1390	7.96	50	28	156	153	<3	10.8
36082	17	23	204	3.09	7	27	12.0	43.6	<3	53.3
36083	36	48	345	2.02	16	58	18.0	34.6	<3	89.4
36084	<2	2	46	0.27	<1	<1	<0.5	0.8	<3	7.9
36085	2	19	124	2.67	6	133	4.7	34.2	<3	6.7
36086	32	44	314	1.93	14	53	15.1	30.8	<3	82.6
36087	79	61	1890	11.8	50	88	138	279	<3	30.5
36088	114	56	603	5.49	42	30	43.6	58.1	<3	25.2
36089	116	46	290	3.80	25	20	49.1	32.0	<3	8.9
36090	120	64	427	4.25	31	26	70.5	52.2	<3	13.6
36091	121	57	664	5.30	31	31	41.3	70.7	<3	23.1
36092	416	67	1400	9.37	47	54	95.6	152	<3	9.8
36093	217	55	983	4.97	45	34	672	84.5	<3	19.8
36094	205	38	690	5.29	28	35	64.2	61.0	<3	31.5
36095	177	78	1430	6.99	33	81	80.9	135	<3	13.2
36096	230	115	981	5.84	52	97	212	96.8	<3	13.8
36097	235	109	1020	7.30	70	91	20.5	98.1	<3	24.3
36098	173	86	1190	5.13	39	71	106	99.4	<3	42.6
36099	192	112	1120	5.90	40	80	276	102	<3	47.6
36100	152	89	680	4.09	49	77	128	72.9	<3	38.1
36101	122	73	525	4.05	72	70	10.2	50.2	<3	25.8
36102	73	46	222	1.65	42	28	23.9	11.8	<3	37.5
36103	291	107	1150	7.65	63	81	128	157	<3	17.4
36104	188	116	1030	8.97	50	78	213	123	<3	27.0
36105	213	105	1470	7.35	68	108	145	135	<3	66.6
36106	228	92	1460	6.70	45	75	48.2	103	<3	38.7
36107	43	39	511	9.94	34	51	114	55.8	28	9.1
36108	43	52	429	11.3	39	80	141	71.0	23	8.5
36109	61	30	1380	12.1	18	35	90.6	83.6	36	24.3
36110	41	34	844	13.6	30	63	239	90.0	31	6.6
36111	33	93	255	7.33	89	199	346	40.5	12	10.4
36112	25	70	371	7.11	49	122	217	59.8	7	41.5
36113	12	67	592	10.4	39	118	293	189	17	46.7
36114	16	141	276	5.27	33	112	187	104	35	30.4
36115	52	134	557	3.41	39	109	106	35.4	21	15.5
36116	170	313	1540	5.22	57	211	74.7	433	<3	23.5
36117	190	307	1290	3.93	53	181	96.5	68.3	<3	22.9
36118	186	295	1350	5.98	45	178	121	98.1	<3	12.5

SGS

Final : 098702 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36119	263	104	1820	13.3	61	125	625	179	<3	9.8
36120	150	262	648	4.93	51	165	236	96.5	<3	12.0
36121	146	142	625	6.62	52	142	307	95.7	<3	27.2
36122	453	43	1340	10.1	45	39	93.4	166	4	9.6
36123	37	47	362	2.26	15	55	20.9	33.8	<3	84.4
36124	2	19	141	2.78	6	137	5.9	35.7	<3	8.5
36125	32	45	312	1.96	15	55	16.4	32.0	<3	78.3
36126	16	21	180	2.85	6	25	8.5	38.7	<3	49.2
36127	139	63	758	7.16	54	13	90.0	69.7	<3	27.3
36128	118	44	787	4.00	17	8	66.2	80.0	<3	25.3
36129	238	42	750	6.59	32	26	172	73.0	<3	15.0
36130	312	49	1320	8.18	37	31	115	110	<3	27.9
36131	224	129	903	6.95	40	70	129	102	<3	32.1
36132	112	56	558	3.08	36	50	68.8	48.9	<3	29.6
36133	234	138	1240	8.09	95	66	359	120	<3	48.5
36134	164	130	1210	8.17	93	55	184	118	<3	65.4
36135	133	66	885	3.94	38	62	82.4	59.4	<3	26.7
36136	203	76	1300	6.56	46	84	145	138	<3	25.7
36137	236	86	1500	6.80	42	70	209	135	<3	83.1
36138	56	51	756	6.95	58	126	453	53.5	10	44.9
36139	113	182	1080	4.56	47	147	138	55.6	5	29.5
36140	291	369	1190	8.20	64	231	89.4	116	<3	37.0
*Dup 36071	45	121	676	2.73	43	115	134	107	<3	23.8
*Dup 36083	35	48	369	2.19	16	57	18.2	34.4	<3	86.0
*Dup 36095	184	82	1510	6.98	35	87	86.5	145	<3	13.8
*Dup 36107	39	39	509	9.83	33	49	113	57.3	28	8.1
*Dup 36119	248	106	1740	14.0	63	129	623	187	<3	10.2
*Dup 36131	231	132	996	7.55	42	72	133	99.4	<3	31.8

SGS

Final : 098702 Order: GOLDEN HARKER EXP

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36071	4.3	5.7	1	<2	<1	<10	<5	23	2.1	<10
36072	7.5	10.4	8	<2	<1	<10	<5	73	10.2	<10
36073	<0.5	1.3	6	<2	<1	<10	<5	3060	<0.5	<10
36074	6.3	23.1	12	<2	3	<10	<5	106	9.2	<10
36075	7.5	18.3	6	<2	3	<10	7	70	23.0	<10
36076	8.8	6.7	2	<2	<1	<10	<5	26	2.1	<10
36077	8.3	4.5	2	<2	<1	<10	<5	13	2.4	<10
36078	8.9	6.5	2	<2	<1	<10	<5	25	2.3	<10
36079	7.1	6.5	<1	<2	<1	<10	<5	9	2.0	<10
36080	7.8	8.4	1	<2	<1	<10	<5	13	1.8	<10
36081	7.6	5.1	1	<2	<1	<10	<5	21	1.9	<10
36082	1.6	11.6	<1	<2	<1	<10	<5	61	4.1	<10
36083	2.3	20.7	1	<2	<1	<10	<5	55	8.1	<10
36084	0.9	1.3	<1	<2	<1	<10	<5	57	0.6	<10
36085	1.2	1.7	<1	<2	<1	<10	<5	58	1.2	<10
36086	2.0	18.4	<1	<2	<1	<10	<5	49	7.5	<10
36087	11.5	46.2	16	<2	<1	<10	11	22	12.3	<10
36088	15.0	5.2	2	<2	<1	<10	<5	4	3.0	<10
36089	15.5	6.1	9	<2	<1	<10	<5	8	2.4	<10
36090	15.2	6.2	7	<2	<1	<10	<5	7	3.7	<10
36091	12.0	6.5	2	<2	<1	<10	<5	3	4.0	<10
36092	22.5	2.0	2	<2	<1	<10	8	<1	2.1	<10
36093	15.7	3.7	1	<2	<1	<10	<5	4	2.5	<10
36094	20.9	9.1	<1	<2	<1	<10	<5	7	8.2	<10
36095	13.7	4.7	<1	<2	<1	<10	8	4	3.9	<10
36096	10.2	3.1	11	<2	<1	<10	<5	4	1.3	<10
36097	11.9	4.3	16	<2	<1	<10	<5	2	2.3	<10
36098	9.0	1.4	23	<2	<1	<10	<5	6	1.2	<10
36099	10.6	2.6	18	<2	<1	<10	<5	5	4.7	<10
36100	10.0	6.0	7	<2	<1	<10	<5	6	3.3	<10
36101	11.4	5.6	6	<2	<1	<10	<5	5	3.1	<10
36102	7.7	8.2	13	<2	<1	<10	<5	7	4.6	<10
36103	15.4	6.8	7	<2	<1	<10	6	5	2.1	<10
36104	11.8	7.0	8	<2	<1	<10	8	1	2.2	<10
36105	12.7	6.9	9	<2	<1	<10	6	5	7.9	<10
36106	13.6	2.9	4	<2	<1	<10	6	7	8.0	<10
36107	10.8	15.6	4	<2	<1	<10	9	22	7.0	<10
36108	12.5	17.3	9	<2	<1	<10	11	25	7.2	<10
36109	15.8	8.4	5	<2	<1	<10	14	9	7.0	<10
36110	11.0	16.9	4	<2	<1	<10	14	16	4.2	<10
36111	8.4	11.9	246	<2	<1	<10	6	8	2.8	<10
36112	9.1	15.6	75	<2	<1	<10	7	8	4.0	<10
36113	12.0	15.8	120	<2	2	<10	9	5	7.7	<10
36114	6.9	9.0	40	<2	<1	<10	6	16	3.5	<10
36115	8.0	1.3	8	<2	<1	<10	<5	19	3.8	<10
36116	11.2	3.1	<1	<2	3	<10	7	24	6.5	<10
36117	10.1	4.7	<1	<2	<1	<10	<5	41	4.8	<10
36118	8.7	3.1	1	<2	<1	<10	<5	16	2.4	<10

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36119	11.5	9.0	76	<2	<1	<10	12	<1	3.0	<10
36120	9.0	4.5	10	<2	<1	<10	<5	12	2.5	<10
36121	11.2	19.5	16	<2	<1	<10	<5	10	7.8	<10
36122	13.6	1.3	1	<2	<1	<10	9	2	2.2	<10
36123	2.3	20.1	1	<2	<1	<10	<5	52	7.7	<10
36124	1.3	1.8	<1	<2	<1	<10	<5	55	1.2	<10
36125	2.1	19.1	1	<2	<1	<10	<5	48	6.9	<10
36126	1.5	11.1	<1	<2	<1	<10	<5	56	3.7	<10
36127	20.4	27.9	19	<2	<1	<10	<5	5	15.7	<10
36128	18.1	23.8	6	<2	<1	<10	<5	9	16.5	<10
36129	23.1	8.5	7	<2	<1	<10	<5	5	7.3	<10
36130	20.5	6.3	<1	<2	<1	<10	5	3	2.5	<10
36131	13.2	1.2	75	<2	<1	<10	<5	4	1.3	<10
36132	10.2	5.8	4	<2	<1	<10	<5	7	2.2	<10
36133	11.0	3.8	22	<2	<1	<10	5	3	1.8	<10
36134	9.9	6.4	45	<2	<1	<10	6	3	2.3	<10
36135	9.4	6.0	18	<2	<1	<10	<5	6	1.7	<10
36136	14.4	4.4	10	<2	<1	<10	9	14	3.4	<10
36137	12.9	3.7	5	<2	<1	<10	5	19	2.5	<10
36138	11.5	10.3	188	<2	<1	<10	7	8	4.5	<10
36139	7.9	2.3	3	<2	<1	<10	8	24	1.9	<10
36140	8.5	1.8	3	<2	<1	<10	10	73	2.2	<10
*Dup 36071	3.9	5.4	1	<2	<1	<10	<5	22	1.8	<10
*Dup 36083	2.3	20.3	1	<2	<1	<10	<5	52	7.4	<10
*Dup 36095	14.5	4.8	<1	<2	<1	<10	<5	5	3.1	<10
*Dup 36107	10.1	14.8	5	<2	<1	<10	8	24	6.6	<10
*Dup 36119	12.0	9.9	74	<2	<1	<10	13	<1	3.6	<10
*Dup 36131	13.3	0.9	78	<2	<1	<10	6	4	1.8	<10

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36071	77	<5	9
36072	7	<5	9
36073	176	<5	<1
36074	164	<5	2
36075	45	<5	15
36076	12	<5	5
36077	8	<5	6
36078	36	<5	4
36079	60	<5	1
36080	18	<5	3
36081	16	<5	9
36082	72	<5	2
36083	5	<5	2
36084	<2	<5	1
36085	89	<5	1
36086	5	<5	2
36087	24	<5	37
36088	2	<5	11
36089	<2	<5	4
36090	<2	<5	9
36091	2	<5	14
36092	4	<5	28
36093	<2	<5	13
36094	2	<5	33
36095	3	<5	27
36096	2	<5	14
36097	4	<5	13
36098	3	<5	17
36099	4	<5	20
36100	3	<5	9
36101	2	<5	8
36102	<2	<5	16
36103	4	<5	18
36104	4	<5	19
36105	4	<5	21
36106	3	<5	33
36107	17	<5	13
36108	19	<5	13
36109	12	<5	26
36110	10	<5	23
36111	23	<5	5
36112	16	<5	5
36113	39	<5	5
36114	23	<5	5
36115	9	<5	12
36116	4	<5	79
36117	3	<5	50
36118	4	<5	54

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36119	17	<5	17
36120	18	<5	22
36121	18	<5	24
36122	7	<5	44
36123	5	<5	3
36124	86	<5	1
36125	5	<5	2
36126	71	<5	2
36127	5	<5	15
36128	2	<5	10
36129	2	<5	9
36130	3	<5	20
36131	7	<5	17
36132	<2	<5	8
36133	5	<5	18
36134	6	<5	14
36135	3	<5	6
36136	4	<5	19
36137	5	<5	15
36138	21	<5	17
36139	6	<5	24
36140	5	<5	88
*Dup 36071	77	<5	9
*Dup 36083	5	<5	2
*Dup 36095	3	<5	26
*Dup 36107	17	<5	13
*Dup 36119	18	<5	17
*Dup 36131	8	<5	19

Certificate of Analysis

Work Order: 098703

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: Apr 07, 2008

P.O. No.	:	GOLDEN HARKER EXP
Project No.	:	DEFAULT
No. Of Samples		74
Date Submitted		Feb 28, 2008
Report Comprises		Pages 1 to 9 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 74 Cores(rejects @ stadium)

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method

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

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

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36141	312	<0.5	0.02	2.18	2.72	0.06	0.03	7.09	14.1	0.43
36142	208	<0.5	0.02	2.23	2.77	0.06	0.03	7.22	14.7	0.46
36143	197	<0.5	0.02	2.18	2.73	0.06	0.03	7.24	14.4	0.44
36144	179	<0.5	0.01	1.18	2.64	0.12	0.12	7.88	14.2	0.32
36145	228	<0.5	0.01	1.16	2.60	0.12	0.12	7.84	13.9	0.31
36146	174	<0.5	0.02	1.19	2.63	0.12	0.11	7.85	14.5	0.32
36147	195	<0.5	0.02	1.15	2.49	0.11	0.11	7.66	13.6	0.31
36148	866	<0.5	0.06	1.36	0.14	0.02	0.03	0.17	0.7	<0.01
36149	79	0.7	0.49	0.99	1.15	0.07	0.32	0.48	0.6	0.24
36150	186	0.6	0.53	1.04	1.23	0.08	0.33	0.50	0.6	0.27
36151	249	<0.5	0.02	2.11	2.64	0.06	0.03	7.01	13.3	0.42
36152	496	<0.5	0.03	1.66	2.12	0.07	0.01	3.80	12.0	0.40
36153	444	<0.5	0.03	1.56	2.00	0.06	0.01	3.80	12.5	0.39
36154	484	<0.5	0.04	1.68	2.16	0.06	0.01	3.98	12.5	0.43
36155	462	<0.5	0.03	1.71	2.19	0.06	0.01	3.99	12.3	0.43
36156	393	0.7	0.05	1.81	2.08	0.04	0.05	5.88	18.4	0.26
36157	373	0.6	0.05	1.81	2.08	0.04	0.05	5.82	18.0	0.27
36158	352	0.6	0.04	1.79	2.05	0.04	0.05	5.75	18.3	0.26
36159	466	0.6	0.04	1.75	2.01	0.04	0.05	5.67	17.8	0.25
36160	32	0.8	0.04	1.37	1.15	0.03	0.02	3.42	4.8	0.14
36161	42	0.7	0.04	1.38	1.15	0.03	0.02	3.34	4.6	0.14
36162	36	0.8	0.04	1.37	1.13	0.03	0.02	3.37	4.7	0.14
36163	36	0.7	0.04	1.34	1.12	0.03	0.02	3.29	4.5	0.14
36164	8	<0.5	0.04	1.85	1.97	0.04	0.06	4.65	7.5	0.34
36165	11	<0.5	0.05	1.84	1.97	0.04	0.06	4.67	7.6	0.35
36166	10	<0.5	0.04	1.88	2.03	0.04	0.06	4.82	8.0	0.36
36167	10	<0.5	0.04	1.86	2.00	0.04	0.06	4.78	7.8	0.36
36168	114	<0.5	0.03	2.23	2.94	0.06	0.05	5.62	19.0	0.24
36169	55	<0.5	0.03	2.24	2.93	0.06	0.05	5.72	19.6	0.24
36170	67	<0.5	0.03	2.23	2.93	0.06	0.05	5.65	19.8	0.25
36171	58	<0.5	0.03	2.28	2.99	0.06	0.05	5.77	20.2	0.25
36172	4	<0.5	0.01	3.70	5.26	0.04	0.15	4.09	25.8	0.37
36173	52	<0.5	0.01	0.59	1.01	0.07	0.14	5.40	2.5	0.08
36174	51	<0.5	0.01	0.57	0.96	0.07	0.13	5.21	2.4	0.08
36175	5	<0.5	<0.01	3.60	5.12	0.04	0.15	4.08	24.5	0.34
36176	52	<0.5	<0.01	0.56	0.95	0.07	0.13	5.03	2.4	0.07
36177	55	<0.5	0.01	0.56	0.94	0.06	0.12	5.09	2.4	0.08
36178	52	<0.5	0.01	0.55	0.94	0.07	0.13	5.16	2.4	0.07
36179	156	<0.5	0.03	3.40	3.47	0.07	0.05	4.90	18.6	0.39
36180	926	<0.5	0.06	1.43	0.16	0.02	0.03	0.18	0.8	<0.01
36181	194	0.6	0.56	1.11	1.31	0.08	0.34	0.54	0.6	0.27
36182	3590	<0.5	0.08	0.08	0.22	<0.01	0.09	0.09	<0.5	<0.01
36183	166	<0.5	0.03	3.38	3.43	0.07	0.05	4.79	19.2	0.38
36184	169	<0.5	0.03	3.31	3.34	0.07	0.05	4.75	18.2	0.39
36185	244	<0.5	0.03	3.29	3.34	0.08	0.02	3.73	20.0	0.50
36186	265	<0.5	0.03	3.16	3.21	0.07	0.02	3.53	19.2	0.47
36187	296	<0.5	0.03	3.17	3.22	0.07	0.02	3.59	20.5	0.54
36188	348	<0.5	0.03	2.60	2.38	0.08	0.03	5.26	19.8	0.39

SGS

Final : 098703 Order: GOLDEN HARKER EXP

Element	Au	Be	Na	Mg	Al	P	K	Ca	Sc	Ti
Method	FAI303	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	1	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01
Units	PPB	PPM	%	%	%	%	%	%	PPM	%
36189	326	<0.5	0.03	2.60	2.37	0.08	0.03	5.24	19.6	0.38
36190	386	<0.5	0.03	2.65	2.43	0.08	0.03	5.47	20.4	0.41
36191	553	0.5	0.04	2.63	2.13	0.09	0.02	4.59	23.1	0.45
36192	554	0.6	0.04	2.54	2.05	0.08	0.02	4.42	22.5	0.45
36193	523	0.5	0.04	2.55	2.06	0.09	0.02	4.54	22.6	0.44
36194	251	<0.5	0.05	1.98	1.79	0.04	0.05	4.40	13.4	0.50
36195	229	<0.5	0.05	1.94	1.75	0.04	0.05	4.33	13.3	0.48
36196	203	<0.5	0.05	1.96	1.78	0.04	0.05	4.38	13.5	0.50
36197	34	<0.5	0.02	1.45	2.31	0.04	0.27	4.29	10.3	0.29
36198	39	<0.5	0.01	1.45	2.29	0.04	0.26	4.34	10.3	0.28
36199	8	<0.5	0.03	2.59	3.10	0.02	0.13	5.05	16.3	0.41
36200	9	<0.5	0.02	2.88	2.71	0.02	0.06	4.10	9.5	0.42
36201	12	<0.5	0.02	2.91	2.77	0.02	0.06	4.22	9.8	0.42
36202	8	<0.5	0.02	2.84	2.73	0.02	0.06	4.08	9.7	0.42
36203	221	<0.5	<0.01	3.65	5.93	0.03	0.20	3.22	16.4	0.22
36204	38	<0.5	0.01	1.46	2.31	0.04	0.27	4.32	10.5	0.28
36205	747	<0.5	0.02	2.93	4.07	0.05	0.15	4.88	23.2	0.48
36206	674	<0.5	0.02	2.98	4.09	0.05	0.16	4.86	23.7	0.48
36207	3580	<0.5	0.06	0.08	0.19	<0.01	0.08	0.08	<0.5	<0.01
36208	587	<0.5	0.28	0.51	0.67	0.04	0.15	0.36	0.7	0.14
36209	83	<0.5	0.55	1.10	1.27	0.08	0.36	0.58	0.8	0.28
36210	193	<0.5	0.56	1.11	1.30	0.08	0.35	0.57	0.7	0.28
36211	8	<0.5	0.03	2.59	3.11	0.02	0.14	4.92	16.5	0.43
36212	109	<0.5	<0.01	1.98	3.96	0.07	0.19	5.35	9.6	0.24
36213	114	<0.5	<0.01	2.01	4.03	0.07	0.20	5.51	10.0	0.25
36214	107	<0.5	<0.01	1.97	3.94	0.07	0.19	5.34	9.8	0.24
*Dup 36141	337	<0.5	0.03	2.32	3.00	0.06	0.03	7.76	15.6	0.49
*Dup 36153	409	<0.5	0.04	1.60	1.99	0.06	0.01	3.63	13.6	0.42
*Dup 36165	7	<0.5	0.05	1.85	2.03	0.04	0.06	4.91	9.0	0.39
*Dup 36177	58	<0.5	0.01	0.57	1.01	0.06	0.11	5.25	2.7	0.08
*Dup 36189	348	<0.5	0.03	2.61	2.43	0.08	0.03	5.43	20.1	0.40
*Dup 36201	10	<0.5	0.02	2.79	2.75	0.02	0.06	4.10	9.8	0.42
*Dup 36213	115	<0.5	<0.01	1.97	3.96	0.07	0.19	5.37	9.6	0.24

SGS

Final : 098703 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36141	223	81	1600	7.16	47	79	124	116	<3	47.7
36142	231	82	1640	7.31	47	78	125	117	<3	48.6
36143	227	82	1600	7.36	46	78	125	119	<3	48.2
36144	197	24	1350	5.94	33	35	132	316	9	63.5
36145	199	24	1320	6.00	33	35	129	311	7	62.1
36146	200	25	1360	5.99	34	36	128	314	9	63.3
36147	188	22	1290	5.79	31	33	125	303	7	59.7
36148	<2	20	149	2.76	6	138	8.4	35.7	<3	7.3
36149	33	47	364	1.96	14	54	19.6	34.5	<3	121
36150	35	51	398	2.09	16	58	20.4	37.1	<3	135
36151	216	76	1560	7.00	44	73	118	112	<3	45.4
36152	217	58	961	6.64	44	60	81.2	85.0	<3	20.6
36153	229	62	914	6.79	45	60	73.9	86.0	<3	19.9
36154	229	59	981	7.11	44	60	80.6	85.8	<3	21.1
36155	225	58	1010	7.12	45	59	84.2	85.6	<3	21.6
36156	193	70	1210	5.69	49	76	191	84.3	<3	46.0
36157	191	69	1200	5.62	47	75	191	83.1	<3	45.8
36158	195	72	1190	5.53	48	76	187	84.6	<3	44.9
36159	189	69	1150	5.50	49	75	187	81.9	<3	43.5
36160	131	52	676	4.04	31	47	1410	72.4	<3	19.2
36161	130	53	687	4.02	33	48	1520	72.9	<3	19.6
36162	129	53	669	4.12	35	49	1400	73.1	<3	18.9
36163	128	52	662	3.97	31	48	1410	71.3	<3	18.9
36164	183	76	1060	6.07	44	73	102	76.8	<3	18.9
36165	186	76	1080	6.23	46	73	101	75.9	<3	19.3
36166	191	78	1100	6.49	47	74	108	77.4	<3	19.9
36167	190	77	1100	6.41	45	74	106	75.5	<3	19.6
36168	209	113	1050	6.25	42	89	122	133	<3	59.3
36169	211	118	1060	6.46	45	95	120	135	3	59.5
36170	211	114	1060	6.38	45	93	124	135	<3	59.8
36171	217	116	1080	6.49	45	95	121	141	<3	60.1
36172	254	329	1960	8.49	73	206	123	117	19	15.3
36173	30	8	610	6.68	58	149	343	171	100	58.8
36174	28	8	582	6.48	55	143	370	155	95	54.4
36175	244	319	1910	8.47	71	203	126	114	19	14.9
36176	28	8	564	6.37	55	143	341	152	95	54.4
36177	28	8	578	6.36	52	140	317	151	94	52.6
36178	29	10	573	6.42	53	146	341	167	94	55.6
36179	230	175	1130	5.92	48	112	102	110	<3	36.0
36180	<2	20	142	2.96	6	136	5.7	35.5	<3	6.9
36181	33	49	389	2.25	15	56	20.3	35.3	<3	126
36182	<2	2	49	0.31	<1	<1	0.8	1.1	<3	7.2
36183	234	180	1110	5.75	47	111	100	114	<3	36.1
36184	220	171	1080	5.72	46	110	98.2	110	<3	35.2
36185	244	88	1170	7.15	42	68	120	113	<3	18.4
36186	239	84	1140	6.75	42	66	118	111	<3	17.7
36187	246	84	1140	6.68	41	65	114	109	<3	19.3
36188	212	77	941	5.97	34	43	41.6	83.7	<3	17.6

SGS

Final : 098703 Order: GOLDEN HARKER EXP

Element	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	2	1	2	0.01	1	1	0.5	0.5	3	0.5
Units	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM
36189	207	77	942	5.87	35	44	39.5	84.3	<3	17.4
36190	214	81	972	6.20	36	46	42.8	87.1	<3	18.2
36191	254	59	948	6.61	40	49	148	116	<3	16.6
36192	256	57	905	6.56	39	47	137	112	<3	15.8
36193	253	57	927	6.66	38	48	142	112	<3	16.0
36194	203	85	902	4.85	43	80	91.3	89.3	<3	23.6
36195	198	82	903	4.74	40	77	91.1	86.6	<3	23.0
36196	202	83	899	4.81	41	79	92.5	96.4	<3	23.9
36197	122	118	967	5.98	42	94	99.3	76.8	31	18.3
36198	124	118	952	6.05	42	95	101	80.8	31	18.1
36199	164	299	1360	4.61	55	199	115	95.0	3	38.9
36200	102	196	917	3.35	57	138	125	75.3	<3	38.3
36201	103	199	943	3.45	59	139	128	76.4	<3	40.2
36202	103	196	929	3.33	56	142	119	75.0	<3	40.1
36203	128	130	2350	12.0	45	102	83.1	172	58	20.0
36204	124	119	973	5.96	42	95	102	77.5	29	18.6
36205	285	85	1360	10.1	75	94	383	132	26	12.1
36206	288	87	1370	9.96	77	97	390	140	27	12.3
36207	<2	2	44	0.31	<1	<1	2.0	1.8	<3	6.6
36208	16	24	223	3.16	6	26	11.2	43.0	<3	75.5
36209	33	47	384	2.18	14	53	18.5	32.8	<3	128
36210	32	47	395	2.19	14	55	19.3	33.8	<3	129
36211	158	287	1400	4.48	54	186	115	88.0	3	44.6
36212	60	33	1970	10.9	25	52	104	103	37	24.2
36213	64	34	2030	11.2	25	53	101	106	38	24.7
36214	61	33	1980	11.0	24	52	100	101	36	24.1
*Dup 36141	235	85	1550	7.46	44	74	125	111	<3	46.6
*Dup 36153	236	58	958	7.05	43	58	82.5	82.9	<3	20.4
*Dup 36165	200	80	1060	6.52	47	75	107	76.0	<3	20.7
*Dup 36177	31	8	566	6.49	54	145	330	150	89	53.6
*Dup 36189	216	80	935	6.26	36	45	42.8	86.2	<3	17.7
*Dup 36201	105	194	903	3.34	56	141	122	73.0	<3	42.0
*Dup 36213	65	35	1840	10.4	26	54	99.8	103	35	22.0

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36141	14.5	9.3	47	<2	<1	<10	5	2	2.1	<10
36142	15.3	9.8	50	<2	<1	<10	5	2	2.2	<10
36143	14.9	9.5	50	<2	<1	<10	6	2	2.2	<10
36144	13.1	17.5	97	<2	2	<10	<5	19	16.5	<10
36145	13.0	17.6	97	<2	2	<10	<5	18	16.2	<10
36146	13.4	18.0	100	<2	2	<10	<5	19	15.5	<10
36147	12.7	17.0	92	<2	2	<10	<5	19	14.6	<10
36148	1.1	1.9	<1	<2	<1	<10	<5	59	0.6	<10
36149	2.1	20.9	<1	<2	<1	<10	<5	50	7.1	<10
36150	2.3	22.1	<1	<2	<1	<10	<5	55	8.2	<10
36151	13.9	8.7	48	<2	<1	<10	<5	3	1.9	<10
36152	15.2	7.4	8	<2	<1	<10	<5	2	1.7	<10
36153	15.7	7.8	8	<2	<1	<10	5	<1	1.6	<10
36154	15.9	7.8	8	<2	<1	<10	<5	<1	2.1	<10
36155	15.6	7.6	8	<2	<1	<10	<5	<1	1.8	<10
36156	10.9	4.5	7	<2	<1	<10	5	3	1.8	<10
36157	10.7	4.4	6	<2	<1	<10	<5	3	1.8	<10
36158	10.7	4.3	7	<2	<1	<10	<5	2	1.7	<10
36159	10.5	4.2	7	<2	<1	<10	<5	4	1.7	<10
36160	7.4	3.6	5	<2	<1	<10	<5	4	1.2	<10
36161	7.2	3.7	5	<2	<1	<10	<5	4	1.2	<10
36162	7.3	3.7	5	<2	<1	<10	<5	5	1.1	<10
36163	7.1	3.6	5	<2	<1	<10	<5	4	1.2	<10
36164	11.4	4.9	9	<2	<1	<10	<5	2	1.7	<10
36165	11.7	5.1	9	<2	<1	<10	<5	4	1.5	<10
36166	12.0	5.2	10	<2	<1	<10	<5	3	1.5	<10
36167	11.9	5.2	10	<2	<1	<10	<5	2	1.5	<10
36168	10.5	13.0	17	<2	<1	<10	5	5	10.4	<10
36169	10.7	13.7	17	<2	<1	<10	6	4	10.8	<10
36170	10.8	13.4	17	<2	<1	<10	6	5	10.8	<10
36171	11.1	13.8	18	<2	<1	<10	6	4	10.9	<10
36172	12.5	6.8	<1	<2	<1	<10	8	11	2.1	<10
36173	9.4	17.5	82	<2	<1	<10	9	17	13.9	<10
36174	9.1	16.7	78	<2	<1	<10	9	16	12.9	<10
36175	11.9	6.0	<1	<2	<1	<10	11	9	2.2	<10
36176	8.8	16.8	82	<2	<1	<10	8	16	12.8	<10
36177	8.8	16.4	81	<2	<1	<10	7	17	12.0	<10
36178	9.0	17.1	79	<2	<1	<10	6	18	12.3	<10
36179	12.3	8.9	26	<2	<1	<10	<5	5	6.0	<10
36180	1.1	1.9	<1	<2	<1	<10	<5	57	0.7	<10
36181	2.2	21.3	<1	<2	<1	<10	<5	52	8.3	<10
36182	0.8	1.3	<1	<2	<1	<10	<5	54	<0.5	<10
36183	12.6	8.6	27	<2	<1	<10	<5	4	6.1	<10
36184	12.1	9.1	24	<2	<1	<10	<5	5	6.0	<10
36185	17.9	5.9	3	<2	<1	<10	6	<1	4.9	<10
36186	17.3	5.9	2	<2	<1	<10	<5	<1	4.7	<10
36187	18.8	6.4	2	<2	<1	<10	<5	<1	4.5	<10
36188	22.5	4.6	4	<2	<1	<10	<5	8	2.6	<10

Element	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W
Method	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.5	1	2	1	10	5	1	0.5	10
Units	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
36189	22.1	4.7	3	<2	<1	<10	<5	2	2.4	<10
36190	23.1	5.1	4	<2	<1	<10	<5	1	2.5	<10
36191	19.4	4.4	23	<2	<1	<10	<5	<1	1.8	<10
36192	19.2	4.2	22	<2	<1	<10	5	<1	1.7	<10
36193	19.2	4.2	22	<2	<1	<10	5	3	1.7	<10
36194	14.9	9.2	8	<2	<1	<10	<5	5	2.3	<10
36195	14.7	8.7	7	<2	<1	<10	<5	4	2.2	<10
36196	14.9	9.2	7	<2	<1	<10	<5	3	2.4	<10
36197	8.9	15.8	11	<2	<1	<10	5	21	2.8	<10
36198	8.9	15.7	11	<2	<1	<10	6	20	2.7	<10
36199	7.7	5.9	5	<2	<1	<10	<5	14	6.6	<10
36200	8.0	7.3	3	<2	<1	<10	<5	4	6.4	<10
36201	8.1	7.3	3	<2	<1	<10	<5	5	6.5	<10
36202	8.1	7.4	3	<2	<1	<10	<5	5	6.6	<10
36203	9.6	28.8	2	<2	<1	<10	15	19	4.2	<10
36204	9.0	16.1	11	<2	<1	<10	6	19	2.9	<10
36205	13.4	7.8	72	<2	<1	<10	9	8	2.5	<10
36206	13.6	8.2	72	<2	<1	<10	9	9	2.6	<10
36207	0.8	1.4	<1	<2	<1	<10	<5	53	<0.5	<10
36208	1.6	13.5	<1	<2	<1	<10	<5	61	3.8	<10
36209	2.3	23.2	<1	<2	<1	<10	<5	48	8.3	<10
36210	2.3	22.0	<1	<2	<1	<10	<5	50	8.4	<10
36211	7.7	6.3	5	<2	<1	<10	<5	12	6.5	<10
36212	10.9	15.2	10	<2	<1	<10	9	13	8.1	<10
36213	11.5	16.5	10	<2	<1	<10	10	14	8.4	<10
36214	11.1	15.5	10	<2	<1	<10	11	13	8.3	<10
*Dup 36141	17.0	9.9	49	<2	<1	<10	<5	2	2.8	<10
*Dup 36153	17.5	8.1	8	<2	<1	<10	<5	<1	2.2	<10
*Dup 36165	14.2	6.3	9	<2	<1	<10	<5	3	1.8	<10
*Dup 36177	9.8	17.3	81	<2	<1	<10	7	20	12.8	<10
*Dup 36189	22.7	4.7	3	<2	<1	<10	6	2	2.5	<10
*Dup 36201	8.1	7.7	3	<2	<1	<10	<5	5	6.6	<10
*Dup 36213	11.1	15.7	10	<2	<1	<10	12	15	8.4	<10

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36141	113	<5	21
36142	130	<5	22
36143	134	<5	22
36144	118	<5	22
36145	114	<5	22
36146	118	<5	22
36147	105	<5	21
36148	98	<5	1
36149	5	<5	2
36150	5	<5	2
36151	136	<5	21
36152	3	<5	11
36153	3	<5	11
36154	3	<5	12
36155	3	<5	12
36156	4	<5	12
36157	4	<5	12
36158	4	<5	11
36159	4	<5	11
36160	8	<5	8
36161	8	<5	8
36162	9	<5	8
36163	7	<5	8
36164	2	<5	12
36165	<2	<5	11
36166	2	<5	12
36167	2	<5	12
36168	6	<5	16
36169	6	<5	15
36170	7	<5	15
36171	6	<5	16
36172	5	<5	44
36173	47	<5	8
36174	47	<5	8
36175	5	<5	44
36176	48	<5	8
36177	44	<5	8
36178	48	<5	8
36179	5	<5	30
36180	98	<5	<1
36181	5	<5	2
36182	3	<5	1
36183	4	<5	30
36184	5	<5	29
36185	3	<5	30
36186	3	<5	29
36187	3	<5	28
36188	3	<5	19

SGS

Final : 098703 Order: GOLDEN HARKER EXP

Element	Pb	Bi	Li
Method	ICP12B	ICP12B	ICP12B
Det.Lim.	2	5	1
Units	PPM	PPM	PPM
36189	2	<5	19
36190	2	<5	20
36191	4	<5	21
36192	4	<5	19
36193	3	<5	20
36194	2	<5	15
36195	<2	<5	14
36196	2	<5	15
36197	8	<5	21
36198	8	<5	21
36199	3	<5	30
36200	<2	<5	59
36201	<2	<5	60
36202	2	<5	58
36203	10	<5	70
36204	8	<5	21
36205	18	<5	39
36206	19	<5	40
36207	<2	<5	1
36208	76	<5	2
36209	4	<5	2
36210	4	<5	2
36211	3	<5	30
36212	14	<5	38
36213	14	<5	39
36214	13	<5	38
*Dup 36141	108	<5	21
*Dup 36153	3	<5	11
*Dup 36165	<2	<5	11
*Dup 36177	46	<5	8
*Dup 36189	2	<5	20
*Dup 36201	<2	<5	58
*Dup 36213	15	<5	36

Certificate of Analysis

Work Order: 099714

To: **Golden Harker Explorations Ltd.**
Attn: Sigrid Ades
80 Richmond Street W., Suite 605
TORONTO
ON M5H 2S9

Date: May 29, 2008

P.O. No.	:	ROH 098193/GOLDEN HARKER
Project No.	:	DEFAULT
No. Of Samples		6
Date Submitted		Apr 18, 2008
Report Comprises		Pages 1 to 2 (Inclusive of Cover Sheet)

Distribution of unused material:

Return to client: 6 C.Rocks

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
– = No result

*INF = Composition of this sample makes detection impossible by this method

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

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

Subject to SGS General Terms and Conditions

STANDARD SAMPLES - GOLDEN HARKER DRILLING, 2008

SAMPLE #	STANDARD	STANDARD VALUE-Au	Assay Value - SGS
168089	OXK48	3.557ppm	3.600ppm
168090	SG31	0.996ppm	1.050ppm
168091	SE29	0.597ppm	0.583ppm
168092	OXC58	0.201ppm	0.201ppm
168093	OXA59	0.0817ppm	0.086ppm
168131	OXA59	0.0817ppm	0.077ppm
168132	OXC58	0.201ppm	0.189ppm
168133	SE29	0.597ppm	0.582ppm
168171	OXC58	0.201ppm	0.202ppm
168172	OXA59	0.0817ppm	0.078ppm
168173	SE29	0.597ppm	0.587ppm
36082	SE29	0.597ppm	0.573ppm
36083	OXC58	0.201ppm	0.210ppm
36084	OXK48	3.557ppm	3.530ppm
36085	SG31	0.996ppm	0.996ppm
36086	OXA59	0.0817ppm	0.080ppm
36123	OXC58	0.201ppm	0.197ppm
36124	SG31	0.996ppm	0.967ppm
36125	OXA59	0.0817ppm	0.080ppm
36126	SE29	0.597ppm	0.565ppm
36148	SG31	0.996ppm	0.866ppm
36149	OXA59	0.0817ppm	0.079ppm
36150	OXC58	0.201ppm	0.186ppm
36180	SG31	0.996ppm	0.926ppm
36181	OXC58	0.201ppm	0.194ppm
36182	OXK48	3.557ppm	3.590ppm
36207	OXK48	3.557ppm	3.580ppm
36208	SE29	0.597ppm	0.587ppm
36209	OXA59	0.0817ppm	0.083ppm
36210	OXC58	0.201ppm	0.193ppm

COMPILATION MAPS

589,000 79° 47' 30" 590,000 79° 46' 40" 591,000 79° 45' 50" 592,000 79° 45' 593,000

5,370,000 48° 28' 20" 5,369,000 48° 27' 30" 5,368,000

ROAD
POWER LINE
CREEK
ORIGINAL GOLDEN HARKER PROPERTY 2005
GOLDCORP PURCHASE 2006
OTHERS
DACITE
3AB
GH07-13
GH07-14
3.0g Au/T/1.1m
2.82g Au/T/3.1m
0.55g Au/T/1.5m
0.7g Au/T/2.9m
NORTH ZONE
MERIDIAN ZONE
0.46g Au/T/3.1m
GH06-3
3.15g Au/T/1.7m
GH06-10
0.4g Au/T/2.5m
GH06-4
GH06-6
GH08-25
GH08-28
GH08-27
GH06-1
GH06-2
GH06-5
GH06-26
MAFIC-INTERMEDIATE INTRUSIVE
MAFIC INTERMEDIATE VOLCANICS
RHYOLITE (4A)
DRILL ACCESS ROAD
3.453g Au/T/5.9m
0.5g Au/T/1.8m
0.8g Au/T/2.8m
GH07-11
0.46g Au/T/1.3m
GH08-23
GH08-24
GH06-7
GH06-8
2.8g Au/T/2.5m
3.3g Au/T/3.2m
GH08-22
GH07-12
GH08-21
GH08-20
GH08-19
GH06-9
DACITE FLOW
MAFIC VOLCANICS (PILLOWED)
MAFIC VOLCANICS MASSIVE (PILLOWED)
DIABASE FLOW
RHYOLITE
RAMP
PORTAL
#1 SHAFT
(MAIN ZONE)
GHZ
DETAIL SURFACE & UNDERGROUND DEVELOPMENT
DIABASE DYKE
#2 SHAFT
1.6g Au/T/2.6
GH05-1
1.9g Au/T/2.3m
GH07-15
1.2g Au/T/3m
GH07-16
2.1g Au/T/1m
GH07-17
GH07-18
FLOW TOP BRECCIA
VOLCANICS
1 - MAFIC
DRILL ROAD
BASELINE

Grid North

Scale 1:5000
100 0 100 200 300 400 500
(metres)

LEGEND

- Property Outline
- Streams
- Roads
- Rhyolite
- Diabase Dyke
- DRILL HOLES 2005 - 2008 (GH06-10)
- Before 1988
- Mafic - Intermediate Intrusive
- Dacitic Volcanics
- Mafic to Intermediate Volcanic Flows, 1-Undiferentiated, 1a Massive Flows, 1b Pillowed Flows, 1db Diabase Flows
- Diabase Flow
- MAIN GOLD MINERALIZED HORIZON
- Fault
- Geologic Content

GOLDEN HARKER EXPLORATIONS Ltd.

HARKER TOWNSHIP PROPERTY
District of Cochrane

GEOLOGY MAP

Map Datum - NAD83	Prepared -
Projection - UTM Zone 17	
Date - April 2008	N.T.S. - 32D/05
Scale - 1:5000	
W.R.Troup	Sheet No. Geo - 1

William R. Troup