GOLDEN HARKER EXPLORATIONS LIMITED

2005 - SUMMARY OF GEOPHYSICS AND DRILLING

ON THE HARKER PROPERTY, NE ONTARIO

2.29889

Toronto, Ontario
April, 2005

W.R. Troup, P. Geol

1.0 SUMMARY

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 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, 100 metres west of any previous drilling. The target horizon was intersected and returned assays of up to 3.4 grams gold/tonne over a one- metre core length. Ground geophysics suggests the host-rock formation continues westward across the property, and this will be a priority target for follow-up drilling.

Additional geophysical anomalies have been identified in two priority areas located along the projected east extension of the main mine horizon.

A summer field examination is planned to locate old recorded surface gold showings on the new control grid, and to field check all high priority targets, in preparation for follow-up diamond drilling.

TABLE OF CONTENTS

PAGE

LIST OF FIGURES

LIST OF APPENDICES

(3.0) INTRODUCTION AND TERMS OF REFERENCE

This report summarizes the exploration program completed, in the first quarter of 2005, on the Golden Harker Property owned 100% by Golden Harker Explorations Limited.

Fifty (50) line kilometers of grid was established over the property in the 4th Quarter of 2004. The start point of the base line for the control grid was located at the Number 1 shaft, and oriented at azimuth 52°, along the projected trace of the "Golden Harker Main Gold Zone". Cross lines were routinely established along the base line at 125 metre intervals. In the western portion of the property, lines were spaced at 62.5 metres immediately east and west of the area of previous underground development and detail surface drilling.

In early 2005, a combined ground magnetometer survey, and accompanying VLF-EM survey, was completed over all established grid, and a pole-dipole IP survey was completed over areas of closely spaced grid lines.

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

The author supervised the current exploration program.

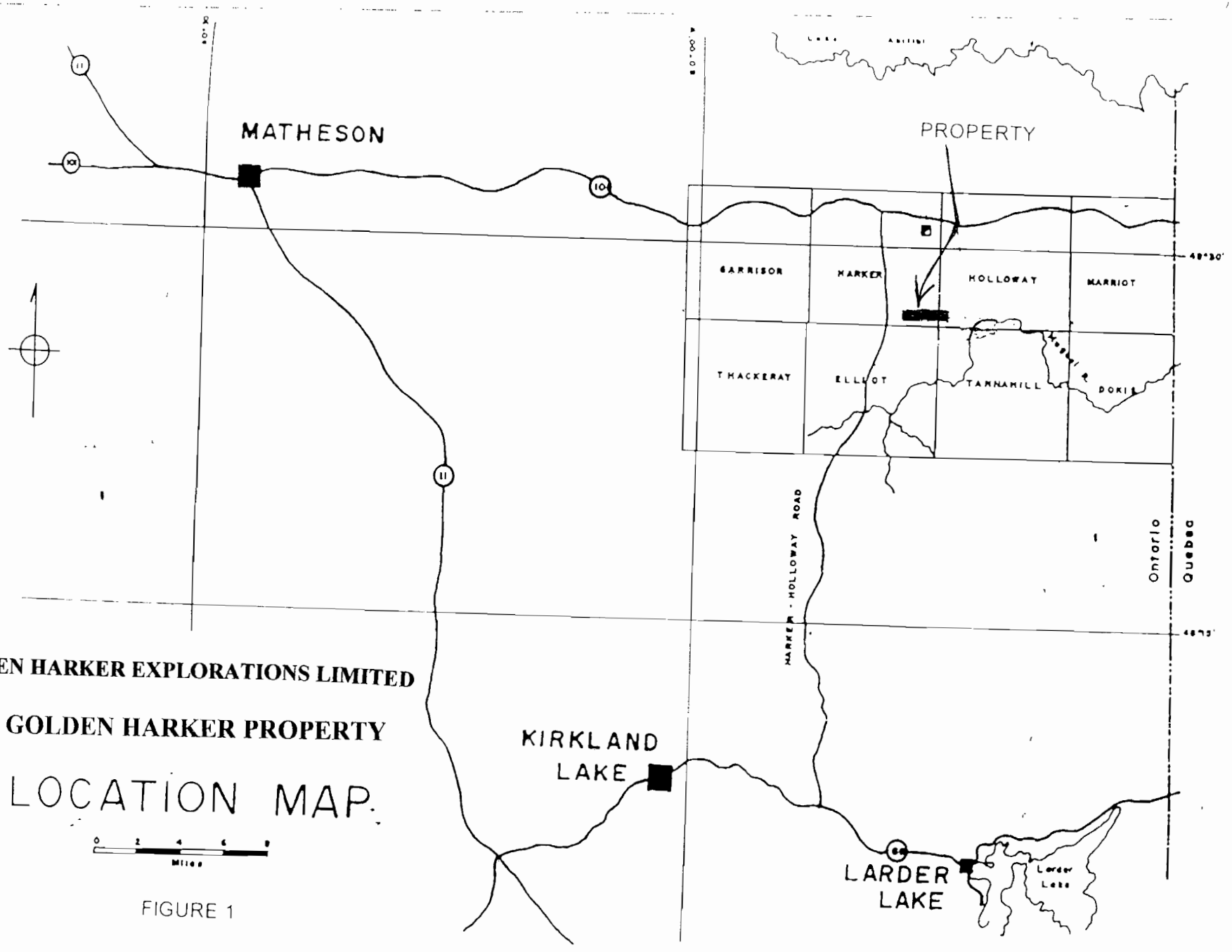
4.0 DISCLAIMER

The author relied on information provided by Golden Harker Explorations Limited, as well as information available in the government files, in planning the current exploration program.

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 30 patented claims numbered: 578376, 578375, 578374, 578373, 11676, 9197, 11677, 9052, 578377, 578378, 13139, 7306, 7305, 7307, 13138, 9142, 7312, 7313, 7343, 13343, 13342, 13195, 13194, 561998, 57885, 57884, 578846, 578847,578849 and 578850, and 3 unpatented mining claims numbered 3009233, 3009234 and 3009348.



GOLDEN HARKER EXPLORATIONS LIMITED

GOLDEN HARKER PROPERTY

LOCATION MAP.

FIGURE 1

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 where a series of logging roads and old mining roads lead eastwards into the property.

6.0 GEOLOGY

The Golden Harker property is underlain by a sequence of mafic to intermediate volcanics and associated sediments of the Kinojevis Group of iron and magnesium tholeites, which are part of the Abitibi Greenstone belt. 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.

7.0 GOLD MINERALIZATION

The Golden Harker No 1 shaft occurs within a linear magnetic low, occurring at a major magnetic contact. The shaft was collared on the Harker Deformation Zone (H.D.Z), a sheared, and intensely brecciated, and carbonate enriched section of mafic volcanics, which is host to the Main Gold Mineralized Zone at the mine site. In the shaft area, the H.D.Z measuring approximately 4.5 to 6.5 meters in thickness, reportedly strikes approximately 52 degrees and dips steeply south across the host basalts. Gold is typically associated with disseminated pyrite and carbonate.

The Main Mineralized zone has been explored by underground development and detailed surface drilling along a strike length of approximately 1.3 km

8.0 HISTORY OF EXPLORATION ON THE 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.

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 No 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 150 metres of core drilling in one hole.

9.0 GROUND GEOPHYSICAL SURVEYING - 2005

9.1) 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 work. Survey parameters are discussed in the contractor's summary report (Dan Patrie Exploration Ltd. Feb 10, 2005), which is presented here in Appendix C. Geophysical Map data is presented in Appendix C (C1-C7) of this report.

9.2) Interpretation.

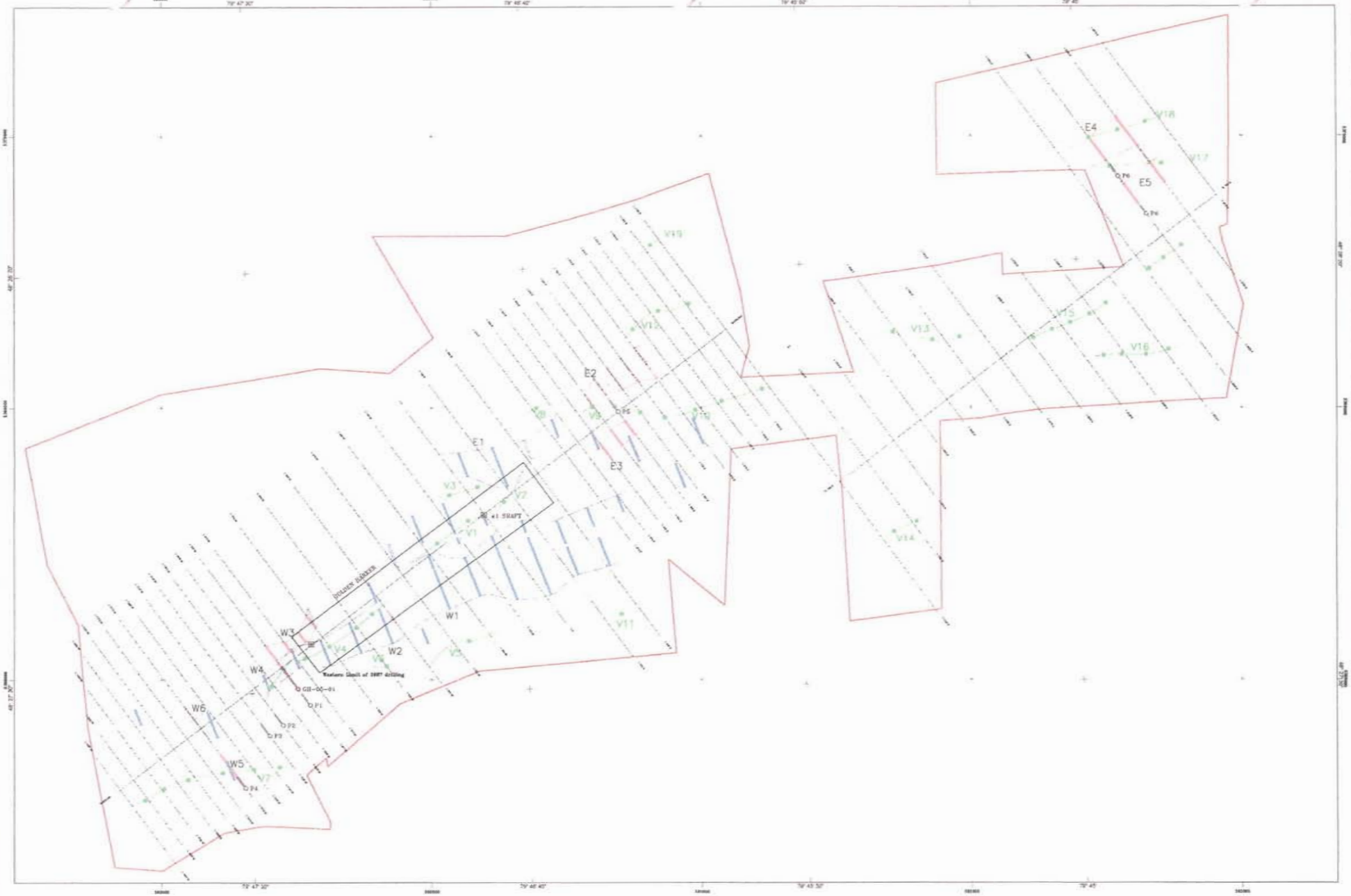
The ground magnetics show the Number one shaft and main Golden Harker Deformation zone to occur within a major linear magnetic low. A calculated gradient magnetic map was produced and shows the associated magnetic low to extend in a northeasterly direction across the entire claim block. The VLF survey 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 are a priority for follow-up evaluation. The survey was designed to test deeper than a previous frequency domain IP survey completed over the area in 1986.

The accompanying interpretation map (Appendix D) shows the location of select anomalies of interest plotted on the calculated gradient magnetic map. Table 1 provides a summary of the merits of specific IP anomalies:

TABLE 1 - GEOPHYSICAL ANOMALIES

IP ANOMALY	MAGNETIC SIGNATURE	VLF ASSOCIATION	COMMENTS	**PRIORITY**
W1 (from 1986 survey)	-Conformable to Magnetic trend	Flanking VLF to north	Parallel to, and immediately south of, Main Harker Gold Zone. The north section may be related to HGZ. Previously drilled	**Medium**
W2 (1986 & 2005 survey)	-west extension of magnetic trend atW1	-coincident VLF anomaly	-2005 IP survey left anomaly open for extension to south. -Appears close to HGZ which was intersected in drilling immediately to south and coincident with magnetic low.	**Medium**
W3 (2005) weak anomaly and open to south	-magnetic low	-flanking VLF to south	-Hole GH0501 encountered broad area of narrow qtz/py veins in area, only slightly anomalous in gold	**Low**
W4 (2005) weak anomaly	-coincident magnetic high	-coincident VLF	-Possible west extension of W2	**High**
W5 (1986) weak	-mag low	-coincident VLF	-possible west extension of HGZ	**Medium**
W6 (1986 & 2005) weak	Mag low	- nil	-2005 survey did not extend far enough south	**Low**



CONTOUR LEGEND

LEGEND

Scale 1:5000

GOLDEN HARKER EXPLORATIONS Ltd.

HARKER TOWNSHIP PROPERTY

District of Cochrane

INTERPRETATION MAP

VERTICAL GRADIENT CONTOURS

Proj. Datum - NAD83	Prepared - GB
Projection - Mtm Zone 11	Surveyed by - D. Kane
Date - April 2007	Dwg. No. - 000705
Scale - 1:5000	Survey Date - December 2006
W.S Droop	Sheet No. 1of1pg

Table 1 continued

E1 (1986) moderate strength	-mag high	-flanking VLF	-previous drilling in this area returned no significant mineralization	**Low**
E2 2005 moderate strength	-mag high, flanking mag low	-flanking VLF	-not previously drill tested - possible east extension of HGZ	**High**
E3 2005	-mag high, flanking mag low	-flanking VLF	-possible cross structure close to HGZ	**Medium**
E4 2005 strong anomaly	-magnetic low	-coincident VLF	-possible far east extension of HGZ	**High**
E5 2005 strong anomaly	-magnetic low	-flanking VLF	-possible far east extension of HGZ	**High**

Compiling the IP survey results from 1986 with results of the 2005 survey has resulted in our selection of 4 high priority IP chargeability anomalies for future evaluation. Anomalies W2 is a weak anomaly, but may relate to the west extension of the HGZ. The 2005 survey did not provide adequate coverage to the south. Diamond drill hole GH0501 tested encountered a series of narrow quartz-pyrite veins in the area of W2 with slightly anomalous gold values. The HGZ was intersected immediately to the south of W2.

IP anomaly E2, located northeast of the #1 Shaft, has a similar geophysical expression to that over the main HGZ, and represents a possible east extension of the gold zone.

IP anomalies E4 and E5, are strong anomalies occurring near the east extension of the property These anomalies plot along the apparent east extension of the same regional magnetic low that to the west is associated with the HGZ.

Six low to medium priority IP anomalies, occurring in or near areas of previous drilling, may have extensions warranting further examination.

10.0 DIAMOND DRILL PROGRAM, 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.

Drill hole GH0501 extended the Harker Gold Zone for an additional 100 metres west from previous drilling. The 2005 IP survey did not extend far enough south to cover the target area, however, a magnetic low occurs where the HGZ was intersected, and has been traced westward by ground magnetic survey for over 200 metres. The area is low and overburden covered. Follow-up drilling is recommended to test the economic potential of this structure both at depth and along strike to the west.

11.0 CONCLUSIONS & RECOMMENDATIONS

Ground geophysics has identified four high priority target areas for further field evaluation, and preliminary drilling confirmed the presence of significant gold mineralization in the first target tested. The 2005 program was completed in the winter when it was not possible to locate known old mineral occurrences, or confirm the exact location of specific old drill sites.

A summer program is recommended to locate old showings and workings in all areas of current interest on our recently established control grid, in preparation for a follow-up drill program.

References

(1) Belanger, R., Induced Polarization and Resistivity Survey on the Golden Harker Property, Dec 1986.

(2) Carmichael, S.J., A Report on the 1986-87 Exploration Program on the Golden Harker and Nelson Harley Option Harker Township for Lenora Explorations Ltd. and Silverhawk Resources, March 1987.

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

(4) Baker, Nelson W.; A Summary Report on the Golden Harker Property of Golden Harker Explorations Limited, April 30, 1984.

(5) Ferguson, S.A., Groen, H.A., Haynes, R.; Gold Deposits of Ontario, Part 1, Mineral Resources Circular No 13, 1971, pp. 72, Ontario Division of Mines.

(6) Gledhill, T.L., Lightning River Gold Area, O.D.M. Vol. XXXIV, Pt. 6, 192, pps. 86-98.

(7) Hinse, G.J., Report on the Holloway Township Gold Property, April 6, 1984.

(8) O.G.S., Airborne Magnetic and Electromagnetic Surveys Kidd-Munro, Blake River Area, 2003.

(9) Satterly, J., Geology of Harker Township, O.D.M. Vol LX, Pt. 7, 1951, pps. 30-33. Map 1951-4

(10) Satterly. J., Geology of the North Half of Holloway Township, O.D.M. Vol. LXII, Pt. 7, 1953. Map 1953-4

(11) Troop. A. J., Summary Report on Geology, Geophysics, 1984 Diamond Drilling Programme and Mineral Reserves of the Golden Harker Gold Deposit, Harley and Inco Properties, May 6, 1985.

(12) CERTIFICATE OF QUALIFICATIONS

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

1. I am a Consulting Geologist.

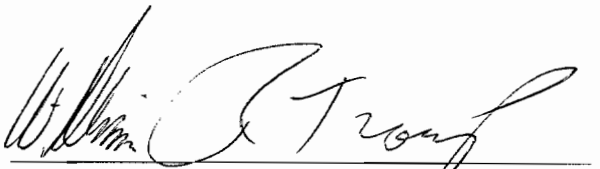
2. I graduated from the University of Waterloo with an MSc Degree in Geology in 1975.

3. I have been practicing my profession for the past 30 years.

4. I am a fellow in the Geological Association of Canada, and a member of the APGO..

5. I planned and supervised the 2004-2005 exploration program on the Golden Harker Property.

6. The opinions expressed in this report are based on my personal observations, and on a review of company and public geological and geophysical reports on the area.



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

Mississauga, Ontario

April , 2005

APPENDIX A

STATEMENT OF EXPENDITURES

(1)	Preparations for Geophysics & Supervision:	
	1. W. Troup.....	$1,500.00
	2. Alcanex Ltd.....	..$5,480.00
(2)	Line Cutting, Katrine Exploration & Development.....	.$17,885.87
(3)	Ground Geophysics (Dan Patrie).....	..$38,477.20
(4)	Diamond Drilling	
	1. Norex Drilling.....	$13,022.32
	2. W. Troup Supervision & expenses.....	$ 2,983.40
(5)	Assays Core – SGS Laboratories.....	$ 1,209.10
	TOTAL	**$80,557.89**

APPENDIX B

DRILL LOGS AND LABORATORY REPORTS ON

DRILL CORE SAMPLING

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° : DH-05-01 | Page / Page : 1

Under section 6 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 6 de la Loi sur les mines ces renseignements servent à tenir à jour les dossiers publics.

Drilling Company: NOREX DRILLING	Core Size: NQ	Collar Elevation: ———	Bearing of hole from true North: 324 deg	Total Footage: 149 m	Dip of Hole at: -45° / Collar	Address/Location where core stored: KIRKLAND LAKE	Map Reference No.: NTS : 32D/06
Date Hole Started: Feb 23, 2005	Date Completed: Feb 26, 2005	Date Logged: Feb 27, 2005	Logged by (print): W.R Troup		149m / -44		Location (Twp. Lot, Con. or Lat. and Long.): 05369020N ; 5369020 E , NAD 83 Hunter Twp.
Exploration Co., Owner or Optionee: GOLDEN HARKER			Logged by (Signature): "W.R. Troup"		/ / /		Field Co-ords: 0+85m Grid S, 837m Grid W
Drill Test of IP & MAG Anomalies							Property Name: HARKER TOWNSHIP

Footage (Metres) From	To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Sample No.	Core Footage From (m)	To (m)	Length	Assays Au ppb	Au ppb
0	17	Casing							
17	55.5	META-BASALT	-dark green, massive to foliated normally at 40° to 60° to CA	348410	23.4	24.0	0.6	6	
			-non-magnetic to slightly magnetic, quartz/carbonate/pyrite veining	348411	25.6	26.6	1.0	<5	
			present locally; possible short sections of mafic intrusive locally.	348412	26.6	28.0	1.4	8	
			-pervasive carbonate enrichment & variably silicified throughout	348413	28.0	28.9	0.9	35	
			-23.4-24.0m, 20% qtz/carb veining, 2-4% fine pyrite, tr-po, CA=45°						
			-25.6-26.6m, 5% qtz/carb veining, trace fine diss py (+aspy)						
			-26.6-28.9m, as for previous but 1-3% py+po						
			28.9-29.9 MAIN HARKER MINERALIZED ZONE?	348414	28.9	29.9	1.0	3418	
			Brecciated mafic volcanic, qtz/carb present as matrix	348415	29.9	31.5	1.6	490	
			to breccia fragments, 2-5% py +trace aspy throughout	348416	31.5	32.8	1.3	76	
				348417	32.8	33.3	0.5	51	
			-29.9-31.5m, mottled dark green and light gray, magnetic	348418	33.3	34.8	1.5	<5	
			minor qtz/carb veins at CA of 60° and variable, trace py & aspy						
			concentrated near veining.						
			-31.5-34.8.3, minor qtz/carb veinlets, trace to 1% fine diss pyrite						
			slightly magnetic locally.						

*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. GH-05-01

Page No. 2

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.

Footage From	Footage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No. N° d'échantillon du prospecteur	Sample Footage From (m)	Sample Footage To (m)	Sample Length Longueur de l'échantillon	Assays/ Au ppb	Assays/ Ag ppm
			-34.8-35.8, trace to 1% fine diss py + aspy	348419	34.8	35.8	1.0	<5	<2
			-35.8-36.0,15% white qtz/carb veining with1% py+trace aspy &cpy	348420	35.8	36.0	0.2	29	<2
			-36.0-37.0, only very minor qtz/carb veinlets and trace pyrite.	348421	36.0	37.0	1.0	<5	<2
			-37.0-37.4, 20% qtz/carb veining 40-50° to CA and random	348422	37.0	37.4	0.4	6	<2
			-37.4-38.0, fine dark (possible dike), very minor qtz/carb veining	348423	37.4	38.0	0.6	<5	<2
			-38.0-39.3, 5-6% qtz/carb veining plus trace fine diss py,	348424	38.0	39.3	1.3	7	<2
			4 cm wide vein at bottom of section with 1-2% fine diss py						
			-41.6-42.9, 10% qtz/carb veining, veins up to ½ cm wide &	348425	41.6	42.9	1.3	<5	<2
			oriented at 45°-55° to CA.						
			-44.3-45.4, 50% qtz/carb/py veining in silicified green basalt,	348426	44.3	45.4	1.1	37	<2
			epidote colored mineral with veining.	348427	45.4	46.5	1.1	<5	<2
			-45.4-46.5, 1-5% qtz/carb (+trace py), CA=50°60° & irregular						
			-51.9-53.0, qtz/carb/py forming matrix to volc frag's, trace to 5%	348428	51.9	53.0	1.1	<5	<2
			pyrite, veiing irregular						
			-53.3-53.6, 3-5% qtz/carb/pyrite veining in silicified basalt with	348429	53.3	53.6	0.3	318	<2
			veining at 55° -60° to CA						
			-54.4-55.4, 8-10% qtz/carb/py in silicified basalt, CA=60°	348430	54.4	55.4	1.0	<5	<2
55.5	58.2	MAFIC INTRUSIVE?	-possible altered basalt on contact of mafic dike(?),dark green						
			-57.4-58.2, 8% coarse diss pyrite, inclusions of mafic volc	348431	57.4	58.2	0.8	<5	<2
			in leached bands trending 60° to CA						
			-contact at 58.2 at 80° to CA						
58.2	61.3	MAFIC DYKE	-dark gray, massive with short inclusions of basalt, magnetic	348432	59.6	60.2	0.6	8	<2
			- 59.6-60.2, dark massive, mafic, magnetic, trace qtz/carb/py v's						
61.3	63.7	META-BASALT	-light green/gray, non magnetic, qtz/carb vein at 62-62.1						
			-62.0-62.1, 25% qtz/carb/py veins in silic'd basalt, CA=75°	348433	62.0	62.1	0.1	437	<2

*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
(09/00)

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. GH-05-01

Page No. 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.

Footage From	Footage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No. N° d'échantillon du prospecteur	Sample Footage From (m)	Sample Footage To/ (m)	Sample Length Longueur de l'échantillon	Assays/ Au ppb	Assays/ Ag ppm
63.7	67.5	MAFIC DIKE	-dark gray, massive, magnetic, volcanic inclusions						
67.5	69.8	META-BASALT	-as before						
69.8	107	DIABASE	-coarse grained and massive, fine grained near upper and lower contact -lower contact at 60° CA, upper contact indistinct						
107.0	149.0	SILICIFIED BASALT	-medium green in color, and non magnetic; massive to weakly foliated, occasional narrow section of quartz/carbonate/pyrite veining commonly oriented at 50° to 60° to CA - silicified throughout, possible pillow salvages and local brecciation						
			-100.7-101.2, qtz/carb/pyrite veining in basalt (25%-30%), CA=60° dark green bladed actinolite-tremolite?	348434	100.7	101.2	0.5	79	<2
			-101.2-102.4, qtz/carb veining with 1-2% py, 10% veining, CA on veining 30°, (green carbonate)	348435	101.2	102.4	1.3	7	<2
			-106.5-106.9, 20% qtrz/carb.pyrite veining 60° to CA, brown & green carbonate, 3-5% fine pyrite.	348436	106.5	106.9	0.4	6	<2
			-108.2-108.3, qtz/car/pyrite veining @ CA 35-40°	348437	108.2	108.3	0.1	<5	<2
			-109.5-110.3, broken core, 70% recovery, carb & pyrite on fractures of random orientation.	348438	109.5	110.3	0.8	<5	<2
			-111.0-111.6, 30% veining in silicified & brecciated basalt green carbonate &/or epidote present	348439	111.0	111.6	0.6	8	<2
			-112.5-113, 25-30% vein'g at 55° CA, host silicified and bx'd basalt	348440	112.5	113.0	0.5		
			-114.6-115.1, 10% qtz/carb/py veining @ 60-65° to CA	348441	114.6	115.1	0.5	19	<2
			-116.35-116.7, brecciated & silicified basalt, green carbonate filling matrix to fragments, trace pyrite	348442	116.35	116.7	0.35	<5	<2

*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
(09/00)

Diamond Journal de Complete this form and Fill in on every page Hole No. Page No.

Drilling Log **forage au diamant**

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

Remplir ces cases ⇒ chaque page

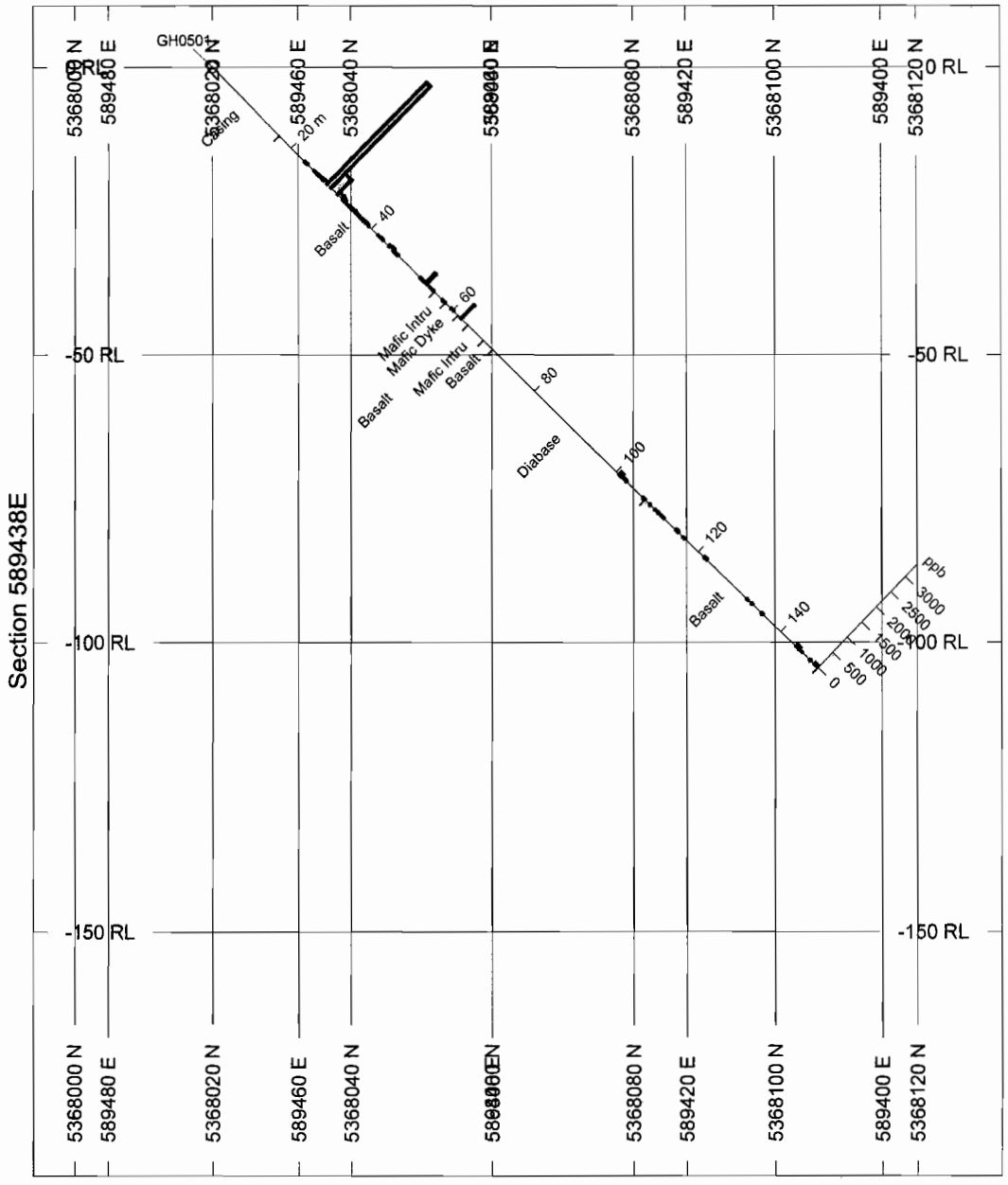
GH0501 | 4

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.

Footage From	Footage To	Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No. N° d'échantillon du prospecteur	Sample Footage From (m)	Sample Footage To/ (m)	Sample Length Longueur de l'échantillon	Assays/ Au ppb	Assays/ Ag ppm
107	149	CONTINUED	-121.45-122.0, 5-8% narrow qtz/carb/pyrite veining at 55-60° CA	348443	121.45	122.0	0.55	20	<2
			-131.9-132.1, 0.2, 3 cm wide qtz/pyrite vein in silic'd basalt, CA=60°	348444	131.9	132.1	0.2	<5	<2
			-132.9-135.1, minor qtz/carb/pyrite veining, CA=60°	348445	132.9	133.1	0.2	<5	<2
			-135.4-135.6, 2 cm wide qtz/carb/pyrite vein at CA=60°	348446	135.4	135.6	0.2	<5	<2
			-143.7-144.4, 15% qtz/carb/pyrite veining @ CA=55-60°	348447	143.7	144.4	0.7	54	<2
			-144.4-145.1, 3-5% qtz/carb/pyrite veining, 55° CA & irregular	348448	144.4	145.1	0.7	<5	<2
			-147-147.2, 8-10% qtz/carb/py veining @ 55° CA & irregular,	348449	147.0	147.2	0.2	<5	<2
			3% pyrite						
			-148.14-148.5, 2-3% qtz/py veining @ 80° CA	348450	148.14	148.5	0.36	40	<2
149			END OF HOLE						

*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
(09/00)



BAR GRAPHS L/R COL
Au__ppb_ (ppb) R

POSTED TEXT L/R TEXT ITEMS
Rock_Type L ------- All

SCALE 1 : 1250
(m)
-10 0 10 20 30 40 50 60
*unknown

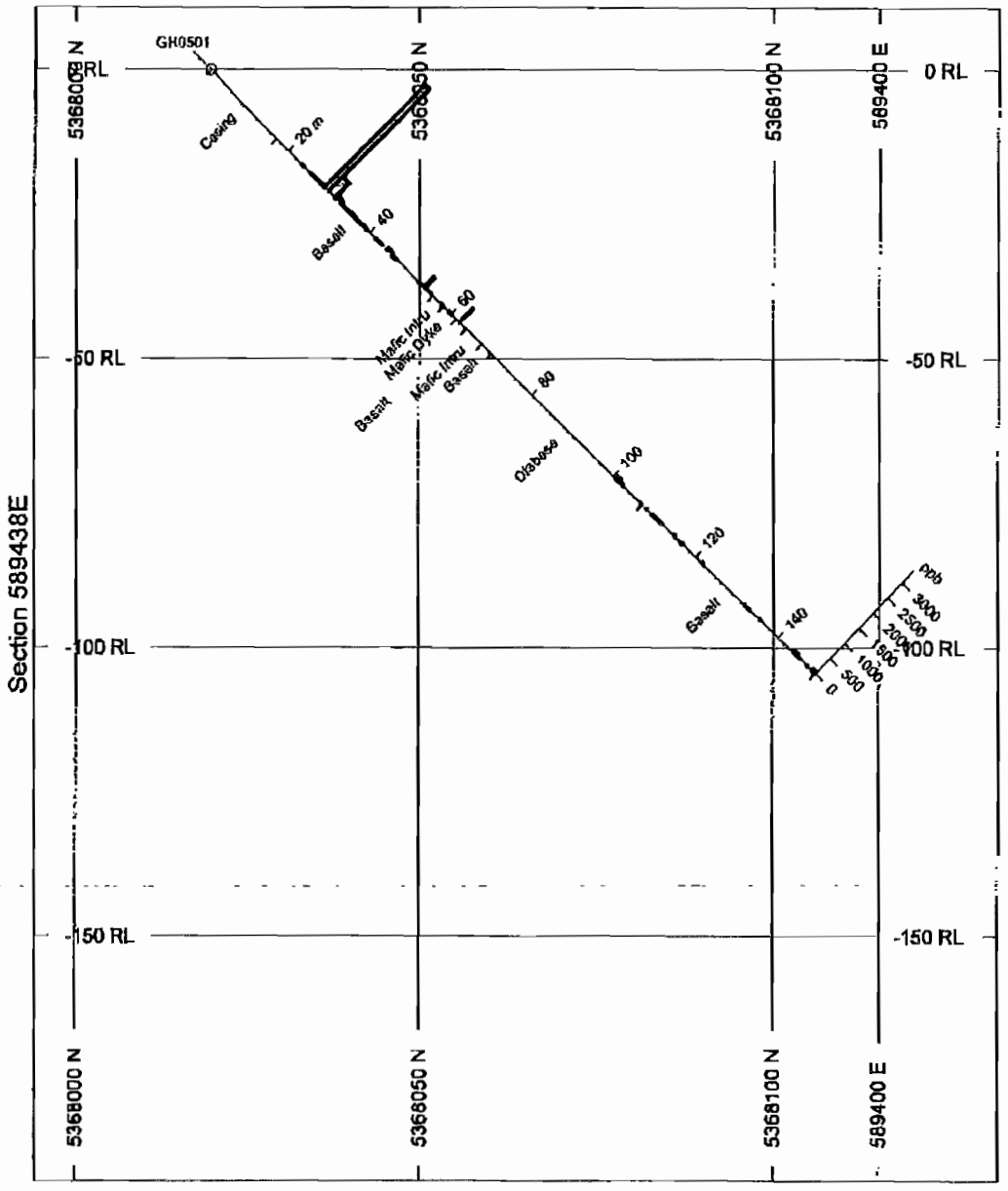
AZIMUTH = 324°
N
W E
S

Golden Harker Explorations

Harker Twp

Drill Section GH0501

Mining Claim L13312



BAR GRAPHS L/R COL
Au__ppb_ (ppb) R

POSTED TEXT L/R TEXT ITEMS
Rock_Type L —— All

SCALE 1 : 1250
(m)
-10 0 10 20 30 40 50 60
*unknown

AZIMUTH = 324°
N
W
E
S

Golden Harker Explorations

Harker Twp

Drill Section GH0501

Mining Claim L13342

SGS

CERTIFICATE OF ANALYSIS

Work Order: 082588

To: Golden Horkor
~~Goresas Gold~~
Attn: **Bill Troup**
Suite 605
80 Richmond Street W
TORONTO
ONT/CANADA /M5H 2S9

Date : 29/03/05

Copy 1 to :

P.O. No.	:	
Project No.	:	
No. of Samples	:	40 Core
Date Submitted	:	04/03/05
Report Comprises	:	Cover Sheet plus Pages 1 to 6

Distribution of unused material:
Pulps: Discarded After 90 Days Unless Instructed!!!
Rejects: Discarded After 90 Days Unless Instructed!!!

Certified By :

Tim Elliott, Operations Manager

ISO 9002 REGISTERED

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

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Au
Method.	FAA313
Det.Lim.	5
Units.	ppb
348410	6
348411	<5
348412	8
348413	35
348414	3418
348415	490
348416	76
348417	51
348418	<5
348419	<5
348420	29
348421	<5
348422	6
348423	<5
348424	7
348425	<5
348426	37
348427	<5
348428	<5
348429	318
348430	<5
348431	<5
348432	8
348433	447
348434	79
348435	7
*Blk BLANK.	<5
*Std AUOE2	584
348436	6
348437	<5

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Au
Method.	FAA313
Det.Lim.	5
Units.	ppb
348438	<5
348439	8
348441	19
348442	<5
348443	20
348444	<5
348445	<5
348446	<5
348447	54
348448	<5
348449	<5
348450	44
*Dup 348410	<5
*Dup 348422	7
*Dup 348434	77
*Dup 348447	54
*Blk BLANK	<5
*Std OX123	1545

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu
Method.	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1	1	0.5
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
348410	<0.5	0.06	0.39	0.50	0.07	0.02	5.43	2.9	0.22	82	54	312	4.12	24	10	148.3
348411	<0.5	0.02	2.54	2.58	0.05	0.02	6.45	20.6	0.19	307	67	1000	7.85	38	52	58.4
348412	0.6	0.03	2.49	2.59	0.07	0.02	4.92	27.9	0.27	308	48	1090	8.32	40	47	59.5
348413	1.3	0.03	2.04	1.70	0.06	0.01	5.80	20.9	0.31	197	38	1060	6.44	35	44	41.7
348414	1.3	0.04	1.56	1.07	0.07	0.01	7.44	14.9	0.25	126	56	950	4.83	30	35	33.5
348415	2.2	0.05	2.02	1.57	0.05	0.01	5.15	19.9	0.35	282	70	1060	6.36	34	53	60.4
348416	<0.5	0.08	1.03	1.51	0.04	0.03	2.53	12.5	0.39	232	59	1190	5.59	39	47	69.0
348417	<0.5	0.06	1.03	1.52	0.04	0.03	2.27	6.4	0.38	176	55	1130	4.87	35	44	47.4
348418	<0.5	0.08	0.70	1.19	0.04	0.03	1.45	7.1	0.36	143	67	902	3.98	30	37	56.1
348419	<0.5	0.07	0.87	1.49	0.04	0.03	1.61	6.3	0.35	155	52	1180	5.04	35	42	63.8
348420	<0.5	0.07	0.86	1.34	0.04	0.05	5.99	7.1	0.43	161	55	1650	4.95	33	39	56.8
348421	<0.5	0.10	0.59	1.03	0.04	0.05	1.63	7.4	0.34	134	80	764	3.26	23	33	51.5
348422	<0.5	0.09	0.79	1.45	0.04	0.04	1.47	7.7	0.35	155	124	991	4.85	34	46	115.6
348423	<0.5	0.09	0.59	1.01	0.04	0.04	1.76	7.0	0.31	133	83	727	3.01	21	32	37.8
348424	<0.5	0.08	0.39	0.69	0.04	0.03	2.38	5.2	0.30	107	46	653	3.39	26	27	59.9
348425	<0.5	0.09	0.93	2.02	0.04	0.10	4.43	7.5	0.25	148	39	1930	7.86	33	37	121.1
348426	<0.5	0.03	0.64	1.16	0.04	<0.01	3.01	4.4	0.39	97	84	872	3.75	27	23	56.8
348427	<0.5	0.07	1.22	2.01	0.04	0.05	2.20	6.9	0.27	157	43	1670	6.85	31	33	109.9
348428	<0.5	0.11	1.00	1.78	0.04	0.09	1.59	7.2	0.25	132	47	1060	5.48	25	22	108.7
348429	0.6	0.10	1.57	2.45	0.04	0.15	2.34	9.1	0.37	237	67	1410	6.97	33	28	90.5
348430	<0.5	0.10	0.67	1.12	0.05	0.04	1.78	7.0	0.36	134	56	624	4.01	18	19	45.4
348431	<0.5	0.07	0.38	0.71	0.04	0.03	2.02	4.6	0.29	109	49	433	5.41	48	20	213.8
348432	<0.5	0.10	0.90	0.94	0.04	0.05	3.21	4.9	0.29	158	37	398	6.01	30	23	60.9
348433	<0.5	0.06	1.08	1.36	0.04	0.03	3.26	10.3	0.26	201	45	460	4.22	23	26	24.1
348434	<0.5	0.07	1.45	1.26	0.01	0.02	3.53	7.8	0.16	107	135	670	3.51	25	49	115.5
348435	<0.5	0.06	0.97	0.94	0.01	0.03	1.51	2.8	0.17	49	122	392	2.27	28	48	166.8
348436	<0.5	0.05	0.85	0.85	0.01	0.05	1.52	3.2	0.16	42	115	300	2.68	43	50	318.9
348437	<0.5	0.05	1.53	1.48	0.01	0.02	2.24	3.0	0.18	60	133	613	2.75	27	53	159.6
348438	<0.5	0.09	1.26	1.29	0.01	0.06	1.07	3.8	0.17	56	112	438	2.10	25	52	102.8
348439	<0.5	0.06	1.67	1.34	0.01	0.03	4.99	7.0	0.17	84	139	675	3.22	31	60	90.9

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu
Method.	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1	1	0.5
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
348441	<0.5	0.08	1.11	1.08	0.01	0.08	2.45	3.7	0.19	69	120	443	2.27	23	47	95.1
348442	<0.5	0.02	0.39	0.93	0.01	0.02	2.56	2.3	0.15	35	96	217	1.09	16	25	24.8
348443	<0.5	0.08	1.11	0.96	0.01	0.02	2.49	3.4	0.19	52	122	368	1.85	26	50	139.6
348444	<0.5	0.05	0.32	0.46	0.01	0.03	2.66	1.4	0.18	30	69	183	1.69	31	35	49.6
348445	<0.5	0.03	0.27	0.75	<0.01	0.02	2.19	1.9	0.16	32	124	178	1.08	13	19	71.7
348446	<0.5	0.01	0.43	0.81	<0.01	<0.01	1.60	2.7	0.20	35	150	262	1.29	17	47	83.0
348447	<0.5	0.04	2.73	2.03	0.01	0.01	6.74	15.0	0.12	145	189	1140	4.32	34	79	114.4
348448	<0.5	0.03	0.52	0.70	0.01	0.03	2.31	2.7	0.18	39	122	262	1.22	18	33	132.2
348449	<0.5	0.05	1.18	0.92	0.01	<0.01	4.05	2.1	0.15	43	127	452	2.09	30	50	91.6
348450	<0.5	0.05	2.69	2.37	0.01	0.02	1.45	4.1	0.14	104	149	927	4.23	31	67	95.4
*Dup 348410	<0.5	0.07	0.41	0.52	0.07	0.02	5.74	2.7	0.25	87	56	325	4.09	25	8	156.4
*Dup 348422	<0.5	0.09	0.81	1.49	0.04	0.04	1.55	7.9	0.37	161	134	1020	4.80	36	47	119.0
*Dup 348434	<0.5	0.07	1.51	1.31	0.01	0.02	3.70	8.6	0.17	113	141	693	3.59	25	51	119.3
*Dup 348447	<0.5	0.04	2.82	2.10	0.01	0.01	6.94	15.7	0.14	152	196	1180	4.45	33	80	120.3
*Blk BLANK	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.5	<0.01	<2	<1	<2	<0.01	<1	<1	<0.5
*Std XRAL01A	<0.5	<0.01	0.27	0.53	0.07	0.16	1.92	2.9	<0.01	217	126	308	1.93	6	42	104.6

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi	Li
Method.	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	3	0.5	0.5	0.5	1	2	1	10	5	1	0.5	10	2	5	1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
348410	21.7	3	41.4	10.8	4.4	2	<2	<1	<10	<5	8	5.5	<10	<2	<5	2
348411	87.3	<3	68.1	12.8	5.1	<1	<2	<1	<10	<5	2	7.5	<10	3	15	10
348412	100.9	<3	41.7	12.7	6.9	<1	<2	<1	<10	<5	2	8.4	<10	4	10	10
348413	93.2	<3	136.3	11.0	5.7	<1	<2	<1	<10	<5	3	7.0	<10	5	6	6
348414	63.2	3	180.0	10.6	4.7	9	2	<1	<10	<5	20	6.6	<10	6	<5	5
348415	106.7	3	112.2	13.0	8.0	2	<2	<1	<10	<5	6	9.5	<10	7	8	6
348416	108.5	<3	20.2	11.9	6.6	2	<2	<1	<10	<5	7	7.0	<10	2	<5	6
348417	101.7	<3	12.7	8.7	6.5	2	<2	<1	<10	<5	7	5.7	<10	4	<5	8
348418	77.7	<3	12.1	9.4	8.4	1	<2	<1	<10	<5	7	6.7	<10	3	<5	5
348419	93.3	<3	12.4	8.4	6.4	2	<2	<1	<10	<5	6	5.9	<10	<2	<5	7
348420	85.6	4	40.1	9.0	6.2	2	<2	<1	<10	<5	3	6.2	<10	3	<5	5
348421	58.9	<3	11.5	10.0	7.4	3	<2	2	<10	<5	10	5.6	<10	<2	<5	4
348422	82.4	<3	14.2	8.8	7.6	4	<2	<1	<10	<5	10	6.4	<10	2	<5	7
348423	55.1	7	12.9	10.5	5.0	6	<2	1	<10	<5	6	4.6	<10	<2	<5	5
348424	34.4	3	22.1	8.4	8.6	4	<2	2	<10	<5	5	7.4	<10	5	<5	2
348425	127.9	5	13.9	7.1	6.1	2	<2	<1	<10	<5	15	8.2	12	3	7	9
348426	45.4	3	43.3	6.4	4.5	2	<2	<1	<10	<5	2	4.2	<10	2	<5	3
348427	100.2	<3	13.4	7.8	6.1	2	<2	<1	<10	<5	8	7.6	<10	<2	<5	8
348428	52.9	<3	8.2	7.6	6.7	3	<2	<1	<10	<5	18	6.5	<10	4	<5	8
348429	78.4	<3	19.3	10.5	6.2	<1	<2	<1	<10	<5	30	6.4	<10	<2	<5	13
348430	40.5	<3	10.8	10.1	8.8	2	<2	1	<10	<5	8	6.1	<10	2	<5	4
348431	24.2	<3	14.8	8.0	7.6	3	<2	<1	<10	<5	4	6.4	<10	4	<5	2
348432	41.7	<3	18.0	10.4	7.9	<1	<2	<1	<10	<5	6	6.9	<10	3	9	4
348433	46.0	<3	9.3	10.0	4.8	1	<2	<1	<10	<5	4	5.4	<10	<2	<5	6
348434	35.4	<3	24.2	6.9	5.6	10	<2	<1	<10	<5	2	4.9	<10	5	8	5
348435	23.1	4	21.6	5.3	5.1	4	<2	5	<10	<5	3	4.2	<10	2	<5	6
348436	13.7	5	16.5	5.4	7.7	19	<2	4	<10	<5	5	5.6	<10	3	7	6
348437	33.1	<3	18.6	5.2	4.9	3	<2	3	<10	<5	1	3.9	<10	<2	7	15
348438	26.2	<3	12.0	6.2	4.5	1	<2	4	<10	<5	7	3.2	<10	<2	<5	10
348439	37.7	6	18.2	6.3	6.1	1	<2	3	<10	<5	4	4.8	10	4	<5	7

SGS

Work Order: 082588 **Date:** 29/03/05 **FINAL**

Element.	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi	Li
Method.	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B	ICP12B
Det.Lim.	0.5	3	0.5	0.5	0.5	1	2	1	10	5	1	0.5	10	2	5	1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
348441	36.5	5	30.1	7.0	5.9	23	<2	5	<10	<5	19	4.4	<10	2	5	5
348442	9.8	<3	25.4	5.0	8.1	3	<2	9	<10	<5	5	4.9	<10	3	10	3
348443	29.5	<3	17.0	6.6	6.4	2	<2	7	<10	<5	5	5.0	<10	<2	<5	6
348444	5.3	<3	18.2	5.5	4.0	5	<2	6	<10	<5	5	2.6	<10	<2	<5	1
348445	3.4	3	26.6	4.7	6.1	3	<2	8	<10	<5	2	3.0	<10	<2	<5	2
348446	8.3	4	12.7	6.5	6.9	4	<2	7	<10	<5	<1	2.9	<10	<2	<5	3
348447	61.3	<3	30.0	5.8	5.6	11	<2	<1	<10	<5	<1	5.6	<10	<2	11	7
348448	9.1	<3	17.6	6.0	6.8	4	<2	8	<10	<5	2	4.0	<10	3	6	3
348449	27.7	4	23.1	5.1	7.8	2	<2	6	<10	<5	1	6.2	10	5	8	5
348450	59.7	3	11.2	4.4	5.0	<1	<2	<1	<10	<5	2	5.7	<10	<2	<5	16
*Dup 348410	21.8	3	45.1	11.2	4.0	1	<2	<1	<10	<5	9	5.3	<10	<2	<5	2
*Dup 348422	82.5	<3	15.1	9.1	7.7	3	<2	<1	<10	<5	10	7.0	<10	<2	<5	7
*Dup 348434	36.6	<3	25.9	7.4	6.0	10	<2	<1	<10	<5	2	5.3	<10	3	8	5
*Dup 348447	63.1	<3	30.0	6.5	4.8	12	<2	<1	<10	<5	<1	5.4	<10	<2	9	7
*Blk BLANK	<0.5	<3	<0.5	<0.5	<0.5	<1	<2	<1	<10	<5	<1	<0.5	<10	<2	<5	<1
*Std XRAL01A	187.8	1070	63.4	9.8	6.7	9	2	3	<10	105	3460	8.6	11	74	13	4