2.40409

REPORT ON 2008 DIAMOND DRILLING

FOR

AMADOR GOLD CORPATION

THE PATENT GOLD PROPERTY

SEWELL TOWNSHIP
PORCUPINE MINING DIVISION,
NORTHEASTERN ONTARIO

February 10, 2009

Charles Hartley, P. Geo.

SUMMARY

The Sewell Property is comprised of optioned mining claims, collectively referred as the "Patent Gold Property". The property consists of a series of 10 contiguous and 1 non-contiguous unpatented mining claims. The contiguous claims contain 84 claim units approximately 2760 hectares and one claim 4209638 is not contiguous and contains 16 units approximately 640 hectares.

This report describes a diamond drilling program on the Sewell "Patents" Property during the spring of 2008.

The diamond drilling program on the Patent's property consisted of four drill holes totalling 1089 metres was completed in May of 2008. The purpose of the program was to follow up the earlier trenching and prospecting indicated that a significant north–south shear structure with silicification and carbonate alteration had returned positive results for gold mineralization.

The drill holes were designed to examine for depth extensions of these shear zones and test for any possible associated gold mineralization.

The diamond drill holes were successful in intersecting a serious of strongly alter and sheared chloritized and carbonatized mafic volcanic which contain extensive quartz carbonate veining. The shear zones in some areas exceed 50 metres in width and contain numerous quartz carbonate veins.

Mineralization consists mainly of pyrite within and marginal to the extensive quartz carbonate veining associated with the shearing and alteration.

The analytical results of drill core indicate trace gold values to weakly anomalous 50 to a few hundred ppb gold. However a few erratic samples returned in excess of a gram gold per tonne and one sample returned plus 6000 ppb Au. Results suggest anomalous values in the 100 to 200 ppb Au or higher occur in shears with more intense carbonate alteration with silicification and quartz carbonate veining with higher concentrations of pyrite and\or trace galena and may account for the increase in gold values.

Additional diamond drilling may be warranted to further test these shear zones where possible concentrations of economic gold values may occur.

Additional work will be required to explore the much larger area of the "Patent Agreement" claims. This may include prospecting, geophysical surveys, geological mapping, geochemical soil sampling and possibly more outcrop stripping and channel sampling to better define targets for diamond drilling.

TABLE OF CONTENTS

INTRODUCTION

The Sewell Property is comprised of optioned mining claims, collectively referred as the "Patent Gold Property". The property consists of a series of 10 contiguous and 1 non-contiguous unpatented mining claims. The contiguous claims contain 84 claim units approximately 2760 hectares and one claim 4209638 is not contiguous and contains 16 units approximately 640 hectares. This report describes work completed on claims 1236943, 3005387, 3017352 covering approximately 120 hectares in Sewell Township The claims are registered to F Ross, G Ross, G Windsor, and B Durham and are held under option by Amador Gold Corp. 711 – 675 West Hastings Street, Vancouver, British Columbia.

This report describes a diamond drilling program on the Sewell "Patents" Property during the spring of 2008. The approximate location is given by UTM NAD 83 zone 17 coordinate 5340630N 424590E.

The diamond drilling program on the Patent's property consisted of four drill holes totalling 1089 metres was completed in May of 2008. The diamond drill was mobilized to the property on May 16, 2008 and demobilized on May 31, 2008. The purpose of the program was to follow up the earlier trenching and prospecting programs from 2007. These earlier programs had indicated that a significant north–south shear structure with silicification and carbonate alteration had returned positive results for gold mineralization.

PROPERTY LOCATION AND ACCESS

The Sewell Patent Gold Property held under option by Amador Gold Corp is located approximately 80 kilometres west of Timmins, Ontario (Figure 1). It is comprised of a series 11 unpatented mining claims which contain 84 claim units of in south western section Sewell Township as outlined in schedule "A". The claims are registered to F Ross, G Ross, G Windsor, and B Durham and are held under option by Amador Gold Corp. This report describes work completed on claims 1236943, 3005387, 3017352 covering approximately 120 hectares in Sewell Township. The claims are registered to F. Ross, G Ross et al and are held under option by Amador Gold Corp. 711 – 675 West Hastings Street, Vancouver

The property is readily accessed by motor vehicle from Highway 101 West. The Kenogaming Timber road leads south from highway 101 for approximately 1.5km and then following southwest on a 4x4 truck trail access road for about 3 km to the claim. A series of ATV and 4x4 truck trails off this main gravel road and access trail give further access to the property.

REGIONAL GEOLOGY

The property lies within the Superior Province of Archean basement rocks, in the Eastern Canadian Shield. It is situated in the northeast part of the Swayze Greenstone belt a possible western extension of the Abitibi Greenstone belt.

The region is predominantly underlain by southwest trending metamorphosed (greenschist) volcanics of the Muskego-Reeves Assemblage ranging from ultramafic to felsic in composition. The mafic volcanics are pillowed to massive andesitic or basaltic flows. They are the dominant rock type in the area. Ultramafic volcanic flow units and/or intrusive sills trending east-west occurs in the central portion of the property and are intercalated with the mafic volcanics.

The east central portion of the region is underlain by felsic volcanics of the Hanrahan Lake Complex that extend west from Kenogaming Township. The felsic volcanics are comprised of tuffs, lapilli tuffs, agglomerates and intermediate to felsic flows. They form the core of a major northwest plunging antiform fold. A fairly continuous iron formation known as the Nat River iron formation marks the boundary between the felsic volcanics and the mafic volcanics.

In the southwest part of Sewell township metasediments occur. These consist of greywackes and conglomerates. The north of the metasediments the property is underlain by north-south trending ultramafic, mafic and felsic porphyry intrusive units that may be part of a layered complex. These intrusive units are interpreted to be sliced up by a series of northeast trending faults. In the southwest the Kukatush Stock (Biotite hornblende granodorite) intrudes the volcanics and in the southeast the Kenogamissi Batholith (hornblende and/or biotite bearing granodiorite to tonalite gneiss). Smaller quartz-feldspar and feldspar porphyry intrusive bodies also occur on the property. All the rock types are intruded by late north to north-northwest trending diabase dykes.

The north half of Sewell and Revees townships is underlain by granitic and hornblende granodioritic rocks.

PROPERTY GEOLOGY

The property lies within the Superior Province of Archean basement rocks, in the Eastern Canadian Shield. It is situated in the northeast part of the Swayze Greenstone belt a possible western extension of the Abitibi Greenstone belt.

The claims area is underlain by early Archean mafic metavolcanics rocks that consist of massive flow, pillow flows, variolitic flow, amygdaloidal flow, brecciated flow, plagioclase-phyric flow, tuff, lapilli tuff, and tuff breccias.

Alteration in the area consists pervasive mid to upper greenschist metamorphism. In the area of mechanical stripping an extensive moderate carbonate alteration zone is noted within a ductile north – south striking shear. The shear contains local extensive 1 to 2 metre wide quartz vein within the central portion of the shear. Weak mineralization observed consists of fine disseminated pyrite and rarely trace galena and is associated with minor fuchsite and often extensive tourmaline typically marginal to the quartz veining.

Gold mineralization within the north Swayze Belt occurs most commonly in mafic volcanics in epigenetic veins within ductile deformation zones associated with carbonatization and/or sericitization usually with disseminated iron sulphides. Tourmaline and green mica may be present locally. In the general area of this project north – south shear structures were observed with significant quartz veining. The veins and shears marginal to the quartz veins were locally noted to contain weak pyrite mineralization and\or trace galena. Visible gold was reported in an earlier prospecting program but was not observed during this project. The large shear structures, the significant alteration, as well as local gold mineralization suggest the structures are favourable and may contain significant gold mineralization.

PREVIOUS WORK

The extent of any previous work in the immediate area of the Patent Gold Property option is not known. However, the original patent claims had not had significant work for many years. But other work in the general area has included geophysical surveys, prospecting, trenching, and diamond drilling. In nearby Keith Twp the Joburke mine produced ½ million tons of ore with an average grade of 0.11 Au oz/ton

Other areas within Sewell Township and the Swayze Greenstone Belt have a long history of exploration and are beyond the scope of this report. The notable exception is the Johnson Wright occurrence in the south western part of Sewell Twp. Mineralization occurs in quartz carbonate veining in sheared and carbonatized mafic volcanic. Associated mineralization includes pyrite, tourmaline, and minor chalcopyrite. Work here in 1987 by Glen Auden Resources has included geophysics, stripping, trenching and diamond drilling.

In 1917 mineralization was reported in south western Sewell twp as quartz veins with associated pyrite, pyrrhotite, chalcopyrite, calcite, and tourmaline and locally with green carbonate, possibly the John Wright occurrence.

The most recent work completed in 2007 by Amador Gold Corp included prospecting, outcrop stripping and channel sampling. This work was recorded in an earlier report.

DIAMOND DRILLING and SCOPE OF WORK

The contract for the diamond drilling was awarded to Forage Orbit from Vald'Or Quebec. The diamond drill was mobilized to the property on May 16, 2008 and demobilized on May 31, 2008.

A diamond drilling program on the Patent's property consisting of four drill holes totalling 1089 metres was completed in May of 2008. The purpose of the program was to follow up the earlier trenching and prospecting programs from 2007. These earlier programs had indicated that the significant north–south shear structure as well as the prospecting and channel sampling had returned positive results for gold mineralization.

The drill holes were designed to examine for depth extensions of these shear zones and test for any possible associated gold mineralization.

Drill holes were located and then surveyed using a hand held GPS unit in UTM coordinates.

All drill core was logged and is stored at facilities of Hastings Management in Timmins, Ontario. Drill core was sawed in half sampled and sent for analyses for gold at Swastika Laboratories in Swastika Ontario. The remaining half has been retained for reference.

Quality control for analyses was monitored by the inserting a series of blanks and standard samples at specified intervals. Also strict security of sample record, shipment and history was maintained at all times

Field work was supervised by G Ross with the assistance of B Lentz. Core logging was completed by geologists either B Lentz or G Sparling. Overall responsibility and supervision was by project geologist C Hartley.

Summary table diamond drilling

Hole No.	Easting	Northing	Azimuth	Dip	Length	Acc length
P-08-01	424589	5340633	120	-45	351	351
P-08-02	424630	5340825	110	-45	231	582
P-08-03	424629	5340534	110	-50	255	837
P-08-04	424524	5340667	120	-45	252	1089
TOTAL						1089 metres

RESULTS AND DISCUSSION

The diamond drill holes intersected a serious of typically chloritized and carbonatized mafic volcanics which have been locally intruded by gabbro intrusive. These rocks have been locally strongly sheared and contain extensive quartz veining. Moderate to intense shear zones have been observed to occasionally be in excess of 50 metres and contain numerous quartz and quartz carbonate veins.

Alteration observed consists of moderate to intense chlorite, carbonate and silicification with local moderate fuchsite associated with the shearing. Silicification and carbonate alteration was noted as extensive quartz carbonate veining within the shear zones as well as pervasive carbonate alteration of the mafic volcanics.

Mineralization observed consisted predominantly of pyrite but locally trace pyrrhotite was noted. Pyrite was noted disseminated and \or fracture controlled within chloritized and carbonatized mafic volcanics in trace to 0.5% amounts, but more concentrated within shear zones with more intense alteration where trace to 50% pyrite over narrow widths occurs within and marginal to quartz and quartz carbonate veining. Very rare trace chalcopyrite, galena and \or sphalerite were observed.

The analytical results of the drill core indicate typically trace to 20 ppb gold values to rarely weakly to moderately anomalous 50 to a few hundred ppb gold. However a few erratic samples returned in excess of a gram gold per tonne and one sample returned plus 6000 ppb Au. Results suggest background to weakly anomalous values in the 100 to 200 ppb Au values occur in areas of shearing with more intense carbonate alteration with silicification and quartz carbonate veining with higher concentrations of pyrite and\or trace galena usually along the quartz vein shear contacts or marginal to the quartz veins. Here strong silicification and carbonate alteration possibly with elevated sulphide content may account for the increase in gold values.

Additional diamond drilling may be warranted to locate areas where possible concentrations of economic gold values occur.

Additional work will also be required to explore the much larger area of the "Patent Agreement" claims. This may include prospecting, geophysical surveys, geological mapping, geochemical soil sampling and possibly more outcrop stripping and channel sampling to better define targets for diamond drilling.

CONCLUSION AND RECOMMENDATIONS

A diamond drilling program on the Patent's property consisting of four drill holes totalling 1089 metres was completed in May of 2008. The diamond drill was mobilized to the property on May 16, 2008 and demobilized on May 31, 2008. The purpose of the program was to follow up the earlier trenching and prospecting programs from 2007. These earlier programs had indicated that a significant north–south shear structure with silicification and carbonate alteration had returned positive results for gold mineralization.

The drill holes were designed to examine for depth extensions of these shear zones and test for any possible associated gold mineralization.

The diamond drill holes intersected a serious of strongly alter and sheared chloritized and carbonatized mafic volcanics which have been locally intruded by gabbro intrusive. These strongly sheared and altered rocks contain extensive quartz and quartz carbonate veining. Moderate to intense shear zones have been observed to occasionally be in excess of 50 metres in width.

Mineralization consists mainly of pyrite within and marginal to the extensive quartz and quartz carbonate veining associated with the shearing and alteration.

The analytical results of drill core indicate typically trace to 20 ppb gold values and rarely weakly to moderately anomalous 50 to a few hundred ppb gold. However a few erratic samples returned in excess of a gram gold per tonne and one sample returned plus 6000 ppb Au. Results suggest background to weakly anomalous values in the 100 to 200 ppb Au values occur in areas of more intense carbonate alteration with silicification and quartz carbonate veining with higher concentrations of pyrite and\or trace galena usually along the quartz vein shear contacts or marginal to the quartz and quartz carbonate veins. Here strong silicification and carbonate alteration possibly with elevated sulphide content may account for the increase in gold values.

Additional diamond drilling may be warranted to further test these shear zones where possible concentrations of economic gold values may occur.

Additional work will also be required to explore the much larger area of the "Patent Agreement" claims. This may include prospecting, geophysical surveys, geological mapping, geochemical soil sampling and possibly more outcrop stripping and channel sampling to better define targets for diamond drilling.

The approximate total expenditure for this project was $164 979.77.

CERTIFICATE OF QUALIFICATIONS

I, Charles Hartley, of the City of Timmins, Province of Ontario, do hereby certify that:

(1) I am a professional Consulting Geologist, residing in Timmins Ontario.

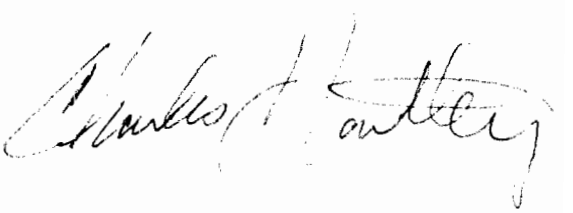
(2) I hold a B.Sc. degree in Geological Sciences (1977) from St. Francis Xavier University, Antigonish, Nova Scotia and a B.Sc. Degree (1994) in Technology in Environmental Studies from University College of Cape Breton, Sydney, Nova Scotia.

(3) I am a registered professional geoscientist with the Association of Professional Geoscientists of Ontario. A member of the Canadian Institute of Mining and Metallurgy and the Prospectors and Developers Association of Canada.

(4) This report is based on supervision of the diamond drill program, previous work, as well as examination of geological reports of Sewell Township and Northern Swayze Greenstone Belt, and assessment reports.

(5) I have no personal interest in the property covered by this report, either direct or indirect.

(6) Permission is granted for the use of this report, in whole or in part, for assessment and qualification requirements but not for advertising purposes.



Dated at Timmins, Ontario
February 10, 2009

Charles Hartley P. Geo. B Sc

BIBLIOGRAPHY

Ayer, J. A. 1995. Precambrian geology, northern Sywayze greenstone belt; Ontario Geological Survey, Report 297, 57p.

Hartley, C. 2007. Report on Channel Sampling for Amador Gold Corp, The Patent Gold Property Agreement, Claim 3017352, Sewell Township, Porcupine Mining Division, North-eastern, Ontario. Unpublished report.

Milne, V. G. 1972. Geology of the Kutatush – Sewell Lake area, District of Sudbury; Ontario Division of Mines, GR97, 116p. Accompanied by maps 2230, 2231, scale 1inch to ½ mile.

APPENDIX A CERTIFICATE OF EXPENDITURES

AMADOR GOLD CORPORATION
711 – 675 WEST HASTINGS ST
VANCOUVER, BRITISH COLUMBIA

Diamond drilling	1089m @ $119.37/m	$129,999.77
Lodging 4 men	$400 per day x 10 days	$4 000.00
Supervision	12 days $600/day	$7 200.00
Geologist core logging	10 days $350.00/day	$3 500.00
Assistant	12 days $350/day	$5 250.00
Report Geologist	5 days $600.00/day	$3 000.00
Drafting	map prep and plotting	$1 000.00
Transportation	truck 12 days $100\day	$1 200.00
Analyses	544 samples @$15.00/sample	$8 160.00
Core saw	5 days @ $250/day	$1 250.00
Diamond blades	2 blades @ $210/blade	$ 420.00
TOTAL		**$164,979.77**

APPENDIX B CERTIFICATE OF ANALYSIS

Swastika Laboratories Ltd

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8W-1695-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115270	Nil	-
115271	0.01	-
115272	0.01	-
115273	0.02	-
115274	0.01	-
115275	6.19	-
115276	Nil	-
115277	Nil	-
115278	Nil	-
115279	Nil	0.01
115280	Nil	-
115281	Nil	-
115282	Nil	-
115283	Nil	-
115284	Nil	-
115285	0.01	-
115286	0.01	-
115287	Nil	-
115288	Nil	-
115289	0.02	0.01
115290	Nil	-
115291	0.01	-
115292	0.01	-
115293	Nil	-
115294	0.01	-
115295	Nil	-
115296	0.01	-
115297	Nil	-
115298	0.01	-
115299	0.02	0.02

Certified by Denis Charters

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
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Assay Certificate

8W-1695-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115300	Nil	-
115301	0.02	-
115302	0.02	-
115303	0.07	0.12
115304	0.04	-
115305	0.06	-
115306	Nil	-
115307	Nil	-
115308	Nil	-
115309	Nil	Nil
115310	Nil	-
115311	Nil	-
115312	0.09	-
115313	Nil	-
115314	Nil	-
115315	Nil	-
115316	Nil	-
115317	Nil	-
115318	Nil	-
115319	Nil	Nil
115320	Nil	-
115321	Nil	-
115322	Nil	-
115323	Nil	-
115324	0.01	-
115325	2.27	-
115326	0.01	-
115327	Nil	-
115328	0.02	-
115329	Nil	Nil

Certified by Denis Charter

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Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115330	Nil	-
115331	Nil	-
115332	Nil	-
BLANK	Nil	-
STD OxJ64	2.33	-

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Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115333	0.02	-
115334	0.01	-
115335	0.01	-
115336	Nil	-
115337	0.01	-
115338	Nil	-
115339	0.02	-
115340	0.01	-
115341	0.01	-
115342	Nil	-
115343	Nil	-
115344	0.01	Nil
115345	Nil	-
115346	Nil	-
115347	Nil	-
115348	0.01	-
115349	Nil	-
115350	Nil	-
115351	0.01	-
115352	0.01	-
115353	Nil	-
115354	0.01	-
115355	Nil	-
115356	Nil	-
115357	0.01	-
115358	Nil	-
115359	Nil	-
115360	Nil	-
115361	0.01	-
115362	0.02	0.01

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Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115363	0.01	-
115364	Nil	-
115365	Nil	-
115366	0.01	-
115367	0.02	Nil
115368	Nil	-
115369	Nil	-
115370	0.01	-
115371	0.01	-
115372	0.01	-
115373	0.03	0.07
115374	0.02	-
115375	0.26	-
115376	0.01	-
115377	Nil	-
115378	0.01	-
115379	0.02	-
115380	0.01	-
115381	Nil	-
115382	0.01	-
115383	0.01	-
115384	0.03	0.03
115385	0.02	-
115386	Nil	-
115387	0.01	-
115388	Nil	-
115389	0.01	-
115390	0.01	-
115391	0.01	-
115392	0.01	-

Certified by Denis Thatcher

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Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115393	0.01	-
115394	0.01	-
115395	Nil	-
BLANK	Nil	-
STD OxJ64	2.37	-

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Company: **AMADOR GOLD CORPORATION**
Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 66 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115396	0.01	-
115397	0.01	-
115398	Nil	-
115399	Nil	-
115400	Nil	-
115401	0.01	-
115402	0.01	-
115403	0.01	-
115404	0.01	-
115405	0.01	-
115406	0.01	-
115407	0.01	-
115408	0.01	-
115409	0.03	-
115410	Nil	0.01
115411	0.01	-
115412	Nil	-
115413	0.01	-
115414	Nil	-
115415	Nil	0.01
115416	0.04	-
115417	0.01	-
115418	Nil	-
115419	0.04	-
115420	Nil	Nil
115421	0.01	-
115422	0.01	-
115423	0.01	-
115424	Nil	-
115425	6.19	-

Certified by Denis Thomas

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Company: **AMADOR GOLD CORPORATION**
Project: PATENT P-08-02
Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 66 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115426	0.01	-
115427	0.01	-
115428	0.02	-
115429	0.01	-
115430	Nil	Nil
115431	0.01	-
115432	0.01	-
115433	Nil	-
115434	0.03	0.01
115435	Nil	-
115436	0.01	-
115437	0.01	-
115438	0.02	-
115439	Nil	-
115440	0.01	0.01
115441	0.01	-
115442	Nil	-
115443	Nil	-
115444	0.02	-
115445	Nil	-
115446	Nil	-
115447	Nil	-
115448	0.01	-
115449	Nil	-
115450	Nil	Nil
115451	Nil	-
115452	0.01	-
115453	Nil	-
115454	Nil	-
115455	Nil	-

Certified by Denis Charles

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Attn: DAN LARSEN

Date: JUL-08-08

We hereby certify the following Assay of 66 CORE samples submitted JUN-12-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115456	Nil	-
115457	Nil	-
115458	0.01	-
115459	Nil	-
115460	0.01	-
115461	0.02	-
BLANK	Nil	-
STD OxJ64	2.21	-

Certified by Denis Chartrand

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8W-1793-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115094	0.01	-
115095	0.01	-
115096	Nil	-
115097	0.04	-
115098	Nil	-
115099	0.03	-
115100	Nil	-
115101	0.10	0.17
115102	Nil	-
115103	0.01	-
115104	0.08	-
115105	0.01	-
115106	0.10	-
115107	0.90	0.62
115108	0.14	-
115109	0.13	-
115110	0.01	-
115111	0.02	-
115112	Nil	-
115113	0.07	-
115114	0.01	-
115115	0.02	-
115116	Nil	-
115117	0.01	-
115118	Nil	-
115119	Nil	-
115120	Nil	-
115121	0.02	-
115122	Nil	-
115123	0.02	-

Certified by Denis Thaden

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Assay Certificate

8W-1793-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115124	0.02	-
115125	6.24	-
115126	Nil	-
115127	Nil	-
115128	0.02	0.01
115129	0.04	-
115130	0.03	-
115131	0.04	-
115132	0.04	0.07
115133	0.03	-
115134	0.03	-
115135	0.02	-
115136	0.01	-
115137	0.02	-
115138	0.01	-
115139	0.02	-
115140	0.01	-
115141	0.02	-
115142	0.01	-
115143	0.01	-
115144	Nil	-
115145	Nil	-
115146	0.01	-
115147	Nil	0.01
115148	0.01	-
115149	Nil	-
115150	Nil	-
115151	0.01	-
115152	Nil	-
115153	Nil	-

Certified by Denis Charter

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Assay Certificate

8W-1793-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 63 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115154	Nil	-
115155	Nil	-
115156	Nil	-
BLANK	Nil	-
STD OxJ64	2.36	-

Certified by Denis Charette

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8W-1794-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 62 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115157	0.01	-
115158	0.01	-
115159	Nil	-
115160	0.01	-
115161	0.01	-
115162	Nil	-
115163	0.01	-
115164	0.01	-
115165	0.01	Nil
115166	Nil	-
115167	0.01	-
115168	0.01	-
115169	0.01	-
115170	0.01	-
115171	0.01	0.01
115172	0.01	-
115173	Nil	-
115174	0.01	-
115175	2.28	-
115176	0.01	-
115177	0.01	-
115178	0.01	0.01
115179	0.01	-
115180 MISSING	-	-
115181	0.01	-
115182	Nil	-
115183	0.01	-
115184	0.01	-
115185	0.01	-
115186	0.01	-

Certified by Denis Chartrand

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8W-1794-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 62 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115187	0.01	-
115188	0.01	0.01
115189	0.02	-
115190	0.01	-
115191	0.06	-
115192	0.02	0.03
115193	0.03	-
115194	0.02	-
115195	0.02	-
115196	0.01	-
115197	0.01	-
115198	Nil	-
115199	0.01	-
115200	Nil	-
115201	0.02	-
115202	0.01	-
115203	0.01	-
115204	0.01	-
115205	0.01	-
115206	0.02	-
115207	0.01	-
115208	0.01	-
115209	0.01	-
115210	0.01	-
115211	0.01	-
115212	0.01	-
115213	0.01	-
115214	0.01	-
115215	0.01	-
115216	Nil	-

Certified by Denis Chatre

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8W-1794-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-22-08

We hereby certify the following Assay of 62 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115217	0.01	-
115218	0.01	-
115219	0.01	-
BLANK	Nil	-
STD OxJ64	2.50	-

Certified by Denis Chatta

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8W-1795-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-24-08

We hereby certify the following Assay of 50 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115220	0.01	-
115221	Nil	-
115222	Nil	Nil
115223	Nil	-
115224	Nil	-
115225	6.21	-
115226	Nil	-
115227	0.01	-
115228	0.01	-
115229	0.01	-
115230	Nil	-
115231	Nil	-
115232	Nil	-
115233	Nil	-
115234	Nil	-
115235	Nil	-
115236	Nil	-
115237	Nil	-
115238	Nil	Nil
115239	Nil	-
115240	Nil	-
115241	Nil	-
115242	0.01	-
115243	Nil	-
115244	Nil	-
115245	Nil	-
115246	Nil	-
115247	Nil	-
115248	Nil	0.02
115249	Nil	-

Certified by Denis Chad

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8W-1795-RA1

Company: **AMADOR GOLD CORPORATION**
Project: PATENT 08-01
Attn: DAN LARSEN

Date: JUL-24-08

We hereby certify the following Assay of 50 CORE samples submitted JUN-27-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115250	Nil	-
115251	Nil	-
115252	Nil	-
115253	Nil	-
115254	Nil	0.01
115255	Nil	-
115256	Nil	-
115257	0.01	-
115258	0.01	0.01
115259	Nil	-
115260	Nil	-
115261	0.04	-
115262	0.01	-
115263	0.01	-
115264	0.11	-
115265	0.02	0.01
115266	0.10	-
115267	0.04	-
115268	Nil	-
115269	Nil	-
BLANK	Nil	-
STD OxJ64	2.41	-

Certified by Denis Thorn

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8W-1858-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C.HARTLY

Date: JUL-29-08

We hereby certify the following Assay of 55 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
142151	0.01	-
142152	NIL	-
142153	NIL	-
142154	NIL	-
142155	0.03	-
142156	NIL	-
142157	NIL	NIL
142158	NIL	-
142159	NIL	-
142160	NIL	-
142161	NIL	-
142162	NIL	-
142163	NIL	-
142164	NIL	NIL
142165	NIL	-
142166	NIL	-
142167	NIL	-
142168	NIL	-
142169	NIL	-
142170	NIL	-
142171	NIL	-
142172	NIL	-
142173	NIL	-
142174	NIL	-
142175	6.27	-
142176	NIL	-
142177	NIL	-
142178	NIL	-
142179	NIL	-
142180	NIL	-

Certified by Denis Thunter

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Assay Certificate

8W-1858-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C.HARTLY

Date: JUL-29-08

We hereby certify the following Assay of 55 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
142181	NIL	-
142182	NIL	0.01
142183	0.02	-
142184	0.03	-
142185	NIL	-
142186	0.04	-
142187	NIL	-
142188	NIL	-
142189	NIL	-
142190	NIL	-
142191	NIL	-
142192	NIL	-
142193	NIL	-
142194	NIL	-
142195	NIL	-
142196	NIL	-
142197	0.02	-
142198	NIL	-
142199	NIL	-
142200	NIL	-
142201	NIL	-
142202	NIL	-
142203	NIL	-
142204	NIL	NIL
142205	NIL	-
Blank	NIL	-
STD OxJ64	2.41	-

Certified by Dennis Charbonneau

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8W-1859-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C.HARTLY

Date: JUL-30-08

We hereby certify the following Assay of 57 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115462	0.01	-
115463	MISSING	-
115464	0.01	-
115465	0.01	-
115466	0.01	-
115467	NIL	-
115468	NIL	-
115469	NIL	-
115470	NIL	-
115471	NIL	NIL
115472	0.01	-
115473	NIL	-
115474	NIL	-
115475	NIL	-
115476	0.01	-
115477	0.01	-
115478	0.01	-
115479	0.01	-
115480	0.05	-
115481	0.02	-
115482	0.01	-
115483	0.02	-
115484	NIL	-
115485	0.01	-
115486	0.20	-
115487	0.93	1.06
115488	0.03	-
115489	0.11	-
115490	0.80	0.78
115491	0.72	-

Certified by Denis Christy

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8W-1859-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C.HARTLY

Date: JUL-30-08

We hereby certify the following Assay of 57 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
115492	0.23	-
115493	0.73	0.64
115494	0.21	-
115495	0.16	-
115496	0.01	-
115497	0.01	-
115498	NIL	-
115499	NIL	-
115500	NIL	-
142206	NIL	-
142207	NIL	-
142208	NIL	-
142209	NIL	-
142210	0.01	-
142211	0.04	0.06
142212	0.07	-
142213	NIL	-
142214	0.03	-
142215	0.02	-
142216	0.02	-
142217	0.02	-
142218	0.03	-
142219	0.04	-
142220	0.03	-
142221	0.09	-
142222	0.03	-
142223	0.04	0.07
142224	0.05	-
Blank	0.01	-
STD OxJ64	2.22	-

Certified by Denis Chartrand

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8W-1860-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C,HARTLY

Date: JUL-31-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
142225	2.20	-
142226	0.12	-
142227	0.19	0.16
142228	0.10	-
142229	0.03	-
142230	0.04	-
142231	0.02	-
142232	2.00	2.19
142233	0.03	-
142234	NIL	-
142235	0.01	-
142236	0.10	-
142237	0.62	0.55
142238	0.01	-
142239	0.02	-
142240	0.01	-
142241	0.01	-
142242	0.01	-
142243	0.01	-
142244	NIL	-
142245	0.01	-
142246	0.01	-
142247	0.02	0.01
142248	0.01	-
142249	NIL	-
142250	0.01	-
142251	0.01	-
142252	0.01	-
142253	0.01	-
142254	0.01	-

Certified by Denis Charter

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Assay Certificate

8W-1860-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C,HARTLY

Date: JUL-31-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
142255	NIL	-
142256	NIL	-
142257	0.01	-
142258	0.01	-
142259	0.01	NIL
142260	0.01	-
142261	NIL	-
142262	0.01	-
142263	0.01	-
142264	0.01	-
[illegible]2265	0.05	-
[illegible]2266	NIL	-
142267	0.01	-
142268	0.01	-
142269	0.02	-
142270	0.02	NIL
142271	0.01	-
142272	0.01	-
142273	0.02	-
142274	0.02	-
142275	2.21	-
142276	0.02	-
142277	0.01	-
142278	0.01	-
142279	NIL	-
142280	0.01	-
142281	0.01	-
142282	0.02	-
142283	0.03	-
142284	NIL	-

Certified by Denis Charette

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8W-1860-RA1

Company: **AMADOR GOLD CORP.**
Project: PATENT 08-03
Attn: C,HARTLY

Date: JUL-31-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
142285	NIL	-
142286	0.04	0.02
142287	0.05	-
142288	0.02	-
142289	NIL	-
142290	0.01	-
142291	0.08	-
142292	0.04	-
Blank	NIL	-
STD OxJ64	2.43	-

Certified by Denis Chartier

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Appendix C Diamond Drill Logs

Date: 2 Dec, 2008

AMADOR GOLD CORPORATION

DRILL HOLE RECORD

Drill Hole: P-08-01

Northing:	5340633.00
Easting:	424589.00
Elevation:	350.00
Collar Azi.:	120.0
Collar Dip:	-45.0
Hole length:	351.00
Units:	Metric
Core size:	NQ
Grid:	N/A
Materials left:	Casing
Collar survey:	Handheld GPS
DH Survey method:	Reflex
Comments:	N/A
Logged by:	B. Lentz
Date(s) logged:	May 19,2008
Purpose:	Exploration
Core storage:	Hastings Facility Timmins

*** Dip Tests ***

Depth	Azi.	Dip
30	117.7	-43.6
87	118.9	-40.9
140	120.5	-39.5
210	121.9	-38.3
255	122.3	-37.9
300	124.9	-37.5
351	125.8	-37.2

Project:	The Patents
Property:	The Patents
Claim:	1236943, 3017352
Northing:	N/A
Easting:	N/A
GPS Northing:	5340633
GPS Easting:	424589
Date Started:	May 17,2008
Date completed:	May 20,2008
Drilled by:	Orbit
Sample type:	Cut Core
Analyses:	PM, Au 30g FA, BM, AA
Lab:	Expert
Sample series:	115094-269
Lab report:	8W-1793, 1794, 1795-RA1

Township - Sewell

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
.00	4.00	OVERBURDEN															
		Overburden.															
		3.50 4.00 Regalith.															
		Fragmented core from boulders/overburden rock, RQD 10-15%.															
4.00	14.40	GABBRO															
		Grey, medium grained, massive, homogenous, non-magnetic.															
		Dark green chlorite/serpentine alteration.															
		Up to 15% felsic grains with 80% mafic grains weathering to green chlorite and serpentine.															
		Up to 2% quartz carbonate stringers 2-5mm.															
		Trace sulfides.															
		Shear foliation is gradational from 13m into contact, sharp lower contact at 55° degrees to core axis, RQD 50-60%.															
14.40	31.20	MAFIC VOLCANIC (UNDIFFERENTIATED)															
		Sheared mafic volcanic.															
		Green, fine grained to aphanitic, non-magnetic.															
		50-60% Shear foliation at 55° degrees to core axis.															
		5-10% Sericite alteration usually along fractures or stringers 3mm-1cm.															
		30-40% Quartz carbonate stringers up to 1cm along															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu(%)	Ni(%)
		55° shear trend.															
		Trace sulfides finely disseminated but predominantly condensed within the quartz/carbonate stringers.															
		Sharp, broken lower contact established by localized quartz carbonate veins, RQD 30-40%.															
31.20	44.50	ULTRAMAFIC KOMATIITIC VOLCANIC (UNDIFFERENTIATED)															
		Sheared peridotite.	115094	34.00	35.00	1.00	10										
		Grey, fine-grained, massive, homogenous, non-magnetic.	115095	35.00	36.00	1.00	10										
			115096	36.00	37.00	1.00	10										
		20-30% Chlorite/serpentine alteration.	115097	37.00	38.00	1.00	40										
		Less dominating shear foliation, only 15-20% at 55°	115098	38.00	39.00	1.00	10										
		degrees to core axis.	115099	39.00	40.00	1.00	30										
		20% Quartz carbonate stringers 0.5-1cm.	115100	40.00	40.00	.00	10										
		Contacts are moderately sharp, but alteration is	115101	40.00	41.00	1.00	140										
		gradational through both the smv and sid units	115102	41.00	42.00	1.00	10										
		quartz carbonate veins are localized within contact	115103	42.00	43.00	1.00	10										
		zone, RQD 50-60%.	115104	43.00	44.00	1.00	80										
		42.00 44.50 ULTRAMAFIC KOMATIITIC VOLCANIC (UNDIFFERENTIATED), heavily bleached zone of quartz carbonate.	115105	44.00	44.50	.50	10										
		Gradational alteration change into more dominant fuchsite, sericite, sulfide mineralized shear zone.															
		34.00 35.00 Bracket.															
		35.00 36.00 Trace sulfides finely disseminated.															
		36.00 37.00 Trace sulfides finely disseminated.															
		37.00 38.00 0.5% sulfides in stringers and disseminated.															
		38.00 39.00 Trace sulfides finely disseminated.															
		39.00 40.00 Trace sulfides finely disseminated.															
		40.00 Blank.															
		40.00 41.00 Trace sulfides finely disseminated.															
		41.00 42.00 Trace sulfides finely disseminated.															
		42.00 43.00 Trace sulfides finely disseminated.															
		43.00 44.00 Trace sulfides finely disseminated.															
		44.00 44.50 Trace sulfides finely disseminated.															
44.50	60.20	MAFIC VOLCANIC (UNDIFFERENTIATED)															
		Sheared mafic volcanic.	115106	44.50	45.50	1.00	100										
		Similar to 14.4-31.2m.	115107	45.50	46.50	1.00	860										
		Green, fine grained to aphanitic, non-magnetic.	115108	46.50	47.00	.50	140										
		Pervasive moderate to localized strong bleaching.	115109	47.00	48.00	1.00	130										
		10-15% Bright green fuchsite mineralization 2-5mm	115110	48.00	49.00	1.00	10										
		zones within stringers.	115111	49.00	50.00	1.00	20										
		20-30% Chlorite alteration with minor serpentine	115112	50.00	51.00	1.00	10										
		and epidote.	115113	51.00	51.50	.50	70										
		45.00 48.00 Heavily bleached sheared zone, 50-60%	115114	51.50	52.00	.50	10										
		quartz, 30-40% sericite, 5-10% sulfides.	115115	52.00	53.00	1.00	20										
		5-10% Sericite alteration usually along fractures	115116	53.00	54.00	1.00	10										
		or stringers 3mm-1cm, often with sulfide	115117	54.00	55.00	1.00	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		mineralization.	115118	55.00	56.00	1.00	10										
		1-2% Tourmaline mineralization of 1-2mm stringer	115119	56.00	57.00	1.00	10										
		noted within larger quartz stringers/veins.	115120	57.00	58.00	1.00	10										
		Increase in sulfides to 1-3% localized in stringers	115121	58.00	59.00	1.00	20										
		and finely disseminated.	115122	59.00	60.00	1.00	10										
		Sharp lower contact at 50° degrees to core axis,	115123	60.00	60.50	.50	20										
		RQD 30-40%.															
		44.50 45.50 1% sulfides in stringers and disseminated.															
		45.50 46.50 1% sulfides in stringers and disseminated.															
		46.50 47.00 1-2% sulfides in stringers and disseminated.															
		47.00 48.00 1% sulfides in stringers and disseminated.															
		48.00 49.00 0.5% sulfides in stringers and disseminated.															
		49.00 50.00 Trace sulfides finely disseminated.															
		50.00 51.00 Trace sulfides finely disseminated.															
		51.00 51.50 Trace sulfides finely disseminated.															
		51.50 52.00 Trace sulfides finely disseminated.															
		52.00 53.00 Trace sulfides finely disseminated.															
		53.00 54.00 Trace sulfides finely disseminated/bracket.															
		54.00 55.00 Bracket.															
		55.00 56.00 Bracket.															
		56.00 57.00 Trace sulfides finely disseminated/bracket.															
		57.00 58.00 Trace sulfides finely disseminated.															
		58.00 59.00 Trace sulfides finely disseminated.															
		59.00 60.00 Trace sulfides finely disseminated.															
		60.00 60.50 Trace pyrite, sericite, and tourmaline within stringers/vein.															
60.20	61.00	QUARTZ VEIN															
		Massive cloudy white quartz vein.	115124	60.50	61.00	.50	20										
		No visible sulfides.															
		2-3% Tourmaline mineralization localized within stringer 2-5mm.															
		5-8% Sericite alteration within stringers 0.5-1cm.															
		Sharp contacts at approx. 55°.															
		Sharp broken lower contact, RQD 50-60%.															
		60.50 61.00 Trace pyrite, sericite, and tourmaline within stringers/vein.															
61.00	72.30	BASALT															
		Basalt lapilli tuff.	115125	61.00	61.00	.00	6240										
		Green, fine grained to aphanitic, non-magnetic.	115126	61.00	62.00	1.00	10										
		Up to 5% brecciated lapilli tuff fragments 2-3cm.	115127	62.00	63.00	1.00	10										
		5-10% Quartz stringers 3-5mm, so carbonate alteration noted, no fizz from HCl.	115128	63.00	63.50	.50	20										
			115129	63.50	64.00	.50	40										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
	61.00	Standard pm 417.	115130	64.00	65.00	1.00	30										
61.00	62.00	Trace sulfides finely disseminated.	115131	65.00	66.00	1.00	40										
62.00	63.00	Trace sulfides finely disseminated.	115132	66.00	67.00	1.00	40										
63.00	63.50	0.5-1% sulfides in stringers and disseminated.	115133	67.00	68.00	1.00	30										
			115134	68.00	69.00	1.00	30										
63.50	64.00	Trace sulfides finely disseminated.	115135	69.00	70.00	1.00	20										
64.00	65.00	Trace sulfides finely disseminated.	115136	70.00	71.00	1.00	10										
65.00	66.00	Trace sulfides finely disseminated.	115137	71.00	72.00	1.00	20										
66.00	67.00	30cm quartz carbonate vein with heavy sericite and epidote alteration.	115138	72.00	72.50	.50	10										
67.00	68.00	Trace sulfides finely disseminated.															
68.00	69.00	Trace sulfides finely disseminated.															
69.00	70.00	Bracket.															
70.00	71.00	Bracket.															
71.00	72.00	Bracket.															
72.00	72.50	Quartz / ankerite / sericite vein with trace pyrite.															
72.30	234.00	MAFIC VOLCANIC (UNDIFFERENTIATED)															
		Green, aphanitic, massive, non-magnetic.	115139	72.50	73.50	1.00	20										
		20% Quartz carbonate alteration 1-5cm.	115140	73.50	74.50	1.00	10										
		5-10% Sericite alteration within stringers 2-5mm.	115141	78.50	79.50	1.00	20										
		Finely disseminated sulfides, trace to up to 0.5%.	115142	79.50	80.00	.50	10										
		Localized patches of 1-2% sulfide mineralization	115143	80.00	81.00	1.00	10										
		within stringers/veins 10-20cm.	115144	81.00	82.00	1.00	10										
		Approximately 2% localized sulfide zones within	115145	82.00	83.00	1.00	10										
		this MAFIC VOLCANIC (UNDIFFERENTIATED) unit, RQD	115146	83.00	83.50	.50	10										
		60-70%.	115147	83.50	84.00	.50	10										
72.50	73.50	Up to 0.5% sulfides in stringers and	115148	84.00	84.50	.50	10										
		disseminated.	115149	84.50	85.00	.50	10										
73.50	74.50	Bracket.	115150	85.00	85.00	.00	10										
78.50	79.50	Bracket.	115151	85.00	85.50	.50	10										
79.50	80.00	0.5-1% sulfides in stringers and	115152	85.50	86.00	.50	10										
		disseminated.	115153	86.00	87.00	1.00	10										
80.00	81.00	Trace sulfides finely disseminated.	115154	87.00	88.00	1.00	10										
81.00	82.00	Trace sulfides finely disseminated.	115155	88.00	89.00	1.00	10										
82.00	83.00	Trace sulfides finely disseminated.	115156	89.00	89.50	.50	10										
83.00	83.50	1% sulfides in stringers and	115157	89.50	90.00	.50	10										
		disseminated.	115158	90.00	90.50	.50	10										
83.50	84.00	0.5% sulfides in stringers and	115159	90.50	91.00	.50	10										
		disseminated.	115160	91.00	92.00	1.00	10										
84.00	84.50	0.5% sulfides in stringers and	115161	92.00	92.50	.50	10										
		disseminated.	115162	92.50	93.00	.50	10										
84.50	85.00	0.5% sulfides in stringers and	115163	93.00	93.50	.50	10										
		disseminated.	115164	93.50	94.00	.50	10										
85.00		Blank.	115165	94.00	94.50	.50	10										
85.00	85.50	0.5% sulfides in stringers and	115166	94.50	95.00	.50	10										
		disseminated.	115167	95.00	95.50	.50	10										
85.50	86.00	0.5% sulfides in stringers and	115168	95.50	96.00	.50	10										
		disseminated.	115169	96.00	96.50	.50	10										
86.00	87.00	Bracket.	115170	96.50	97.00	.50	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
87.00	88.00	Bracket.	115171	97.00	97.50	.50	10										
88.00	89.00	Bracket.	115172	97.50	98.00	.50	10										
89.00	89.50	1% sulfides in stringers and disseminated.	115173	98.00	98.50	.50	10										
			115174	98.50	99.00	.50	10										
89.50	90.00	Bracket.	115175	99.00	99.00	.00	2280										
90.00	90.50	1% sulfides in stringers and disseminated.	115176	99.00	100.00	1.00	10										
			115177	100.00	100.50	.50	10										
90.50	91.00	1% sulfides in stringers and disseminated.	115178	100.50	101.00	.50	10										
			115179	101.00	101.50	.50	10										
91.00	92.00	Trace sulfides finely disseminated.	115180	101.50	102.00	.50											
92.00	92.50	0.5% sulfides in stringers and disseminated.	115181	102.00	103.00	1.00	10										
			115182	103.00	104.00	1.00	10										
92.50	93.00	Trace sulfides finely disseminated.	115183	104.00	105.00	1.00	10										
93.00	93.50	0.5% sulfides in stringers and disseminated.	115184	105.00	106.00	1.00	10										
			115185	106.00	107.00	1.00	10										
93.50	94.00	Trace sulfides finely disseminated.	115186	121.80	122.50	.70	10										
94.00	94.50	0.5% sulfides in stringers and disseminated.	115187	122.50	123.00	.50	10										
			115188	123.00	123.50	.50	10										
94.50	95.00	0.5% sulfides in stringers and disseminated.	115189	123.50	124.30	.80	20										
			115190	124.30	125.30	1.00	10										
95.00	95.50	0.5% sulfides in stringers and disseminated.	115191	135.00	136.00	1.00	60										
			115192	136.00	136.50	.50	20										
95.50	96.00	0.5% sulfides in stringers and disseminated.	115193	136.50	137.00	.50	30										
			115194	137.00	137.50	.50	20										
96.00	96.50	0.5% sulfides in stringers and disseminated.	115195	137.50	138.00	.50	20										
			115196	138.00	138.90	.90	10										
96.50	97.00	0.5% sulfides in stringers and disseminated.	115197	148.00	149.00	1.00	10										
			115198	149.00	150.00	1.00	10										
97.00	97.50	0.5% sulfides in stringers and disseminated.	115199	150.00	151.00	1.00	10										
			115200	151.00	151.00	.00	10										
97.50	98.00	0.5% sulfides in stringers and disseminated.	115201	169.50	170.00	.50	20										
			115202	170.00	170.50	.50	10										
98.00	98.50	Trace sulfides finely disseminated.	115203	170.50	171.00	.50	10										
98.50	99.00	0.5% sulfides in stringers and disseminated.	115204	172.50	173.00	.50	10										
			115205	173.00	173.50	.50	10										
99.00		Standard pm 922.	115206	173.50	174.00	.50	20										
99.00	100.00	0.5% sulfides in stringers and disseminated.	115207	177.00	178.00	1.00	10										
			115208	178.00	179.00	1.00	10										
100.00	100.50	0.5% sulfides in stringers and disseminated.	115209	179.00	180.00	1.00	10										
			115210	180.00	181.00	1.00	10										
100.50	101.00	0.5-1% sulfides in stringers and disseminated.	115211	181.00	182.00	1.00	10										
			115212	182.00	183.00	1.00	10										
101.00	101.50	Trace sulfides finely disseminated.	115213	183.00	184.00	1.00	10										
101.50	102.00	0.5-1% sulfides in stringers and disseminated.	115214	184.00	185.00	1.00	10										
			115215	185.00	186.00	1.00	10										
102.00	103.00	Trace sulfides finely disseminated.	115216	186.00	187.00	1.00	10										
103.00	104.00	Trace sulfides finely disseminated.	115217	187.00	188.00	1.00	10										
104.00	105.00	Trace sulfides finely disseminated.	115218	188.00	189.00	1.00	10										
105.00	106.00	Trace sulfides finely disseminated.	115219	223.50	224.00	.50	10										
106.00	107.00	Bracket.	115220	224.00	224.50	.50	10										
121.80	122.50	Bracket.	115221	224.50	225.00	.50	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
	122.50	123.00 0.5% sulfides in stringers and disseminated.	115222	225.00	226.00	1.00	10										
			115223	226.00	227.00	1.00	10										
	123.00	123.50 0.5% sulfides in stringers and disseminated.	115224	227.00	228.00	1.00	10										
			115225	228.00	228.00	.00	6210										
	123.50	124.30 0.5% sulfides in stringers and disseminated.	115226	228.00	229.00	1.00	10										
			115227	229.00	230.00	1.00	10										
	124.30	125.30 Bracket.	115228	230.00	231.00	1.00	10										
	135.00	136.00 Bracket.	115229	231.00	232.00	1.00	10										
	136.00	136.50 1% sulfides in stringers and disseminated.															
	136.50	137.00 1% sulfides in stringers and disseminated.															
	137.00	137.50 0.5-1% sulfides in stringers and disseminated.															
	137.50	138.00 0.5% sulfides in stringers and disseminated.															
	138.00	138.90 Bracket.															
	148.00	149.00 Bracket.															
	149.00	150.00 0.5% sulfides in stringers and disseminated.															
	150.00	151.00 Bracket.															
	151.00	Blank.															
	169.50	170.00 Bracket.															
	170.00	170.50 0.5% sulfides in stringers and disseminated.															
	170.50	171.00 Bracket.															
	172.50	173.00 Bracket.															
	173.00	173.50 0.5-1% sulfides in stringers and disseminated.															
	173.50	174.00 Bracket.															
	177.00	178.00 Bracket.															
	178.00	179.00 0.5% sulfides in stringers and disseminated.															
	179.00	180.00 Bracket.															
	180.00	181.00 Bracket.															
	181.00	182.00 Bracket.															
	182.00	183.00 0.5% sulfides in stringers and disseminated.															
	183.00	184.00 0.5% sulfides in stringers and disseminated.															
	184.00	185.00 0.5% sulfides in stringers and disseminated.															
	185.00	186.00 0.5-1% sulfides in stringers and disseminated.															
	186.00	187.00 1% sulfides in stringers and disseminated.															
	187.00	188.00 0.5% sulfides in stringers and disseminated.															
	188.00	189.00 Bracket.															
	223.50	224.00 Bracket.															
	224.00	224.50 0.5-1% sulfides in stringers and															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		disseminated.															
		224.50 225.00 0.5-1% sulfides in stringers and disseminated.															
		225.00 226.00 0.5% sulfides in stringers and disseminated.															
		226.00 227.00 0.5% sulfides in stringers and disseminated.															
		227.00 228.00 0.5% sulfides in stringers and disseminated.															
		228.00 Standard pm 402.															
		228.00 229.00 0.5% sulfides in stringers and disseminated.															
		229.00 230.00 0.5% sulfides in stringers and disseminated.															
		230.00 231.00 Trace sulfides finely disseminated.															
		231.00 232.00 Bracket.															
234.00	252.20	BASALT PILLOWED															
		Similar to 72.3-234m.															
		Only distinctive differentiation between units is the presence of pillow salvages.															
		10-15% Salvages ranging in size from 1-3cm in width.															
		Trace disseminated sulfides noted in the hyaloclastite fragments within the salvage.															
		Only up to 0.5% localized sulfide zones, and up to 5% sericite alteration.															
		Trace finely disseminated sulfides throughout															
		BASALT PILLOWED unit, RQD 70-80%.															
		Lower contact is a 20cm quartz vein with brecciation, no visible sulfides.															
		Sharp lower contact at 25° degrees to core axis.															
252.20	292.10	GABBRO															
		Similar to 4-14.4m.	115230	252.50	253.50	1.00	10										
		Grey, medium grained, massive, homogenous, non-magnetic.	115231	253.50	254.00	.50	10										
			115232	254.00	255.00	1.00	10										
		15% felsics, 80% mafics, 5% stringers.	115233	255.00	255.50	.50	10										
		5% Quartz carbonate stringers 0.5-1cm at 20-30° degrees to core axis.	115234	255.50	256.00	.50	10										
			115235	256.00	256.50	.50	10										
		Localized patches of weak lineation at 40° degrees to core axis, RQD 40-50%.	115236	256.50	257.00	.50	10										
			115237	257.00	258.00	1.00	10										
		0.5-1% Disseminated sulfides mostly cubic pyrite 1-3mm.	115238	258.00	259.00	1.00	10										
			115239	259.00	260.00	1.00	10										
		Sharp lower contact at 30° degrees to core axis.	115240	267.00	268.00	1.00	10										
		252.50 253.50 Bracket.	115241	268.00	269.00	1.00	10										
		253.50 254.00 Bracket into shear zone.	115242	269.00	270.00	1.00	10										
		254.00 255.00 Shear zone with up to 0.5% sulfides.	115243	270.00	271.00	1.00	10										
		255.00 255.50 0.5-1% sulfides in shear zone.	115244	274.00	274.50	.50	10										
		255.50 256.00 Quartz vein with trace sulfides.	115245	274.50	275.00	.50	10										
		256.00 256.50 Quartz vein with trace sulfides.	115246	275.00	276.00	1.00	10										
		256.50 257.00 Quartz vein with trace sulfides.	115247	276.00	277.00	1.00	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
	257.00	258.00 Bracket.	115248	277.00	278.00	1.00	10										
	258.00	259.00 1-2% sulfides in stringers and disseminated.	115249	287.50	288.00	.50	10										
			115250	288.00	288.00	.00	10										
	259.00	260.00 Bracket.	115251	288.00	288.50	.50	10										
	267.00	268.00 Bracket.	115252	288.50	289.00	.50	10										
	268.00	269.00 Quartz stringers with trace sulfides.	115253	289.00	289.50	.50	10										
	269.00	270.00 1% sulfides in stringers and disseminated.	115254	289.50	290.50	1.00	10										
			115255	290.50	291.00	.50	10										
	270.00	271.00 Bracket.	115256	291.00	292.10	1.10	10										
	274.00	274.50 Bracket.															
	274.50	275.00 Quartz stringers with trace sulfides.															
	275.00	276.00 Trace sulfides finely disseminated.															
	276.00	277.00 0.5% sulfides in stringers and disseminated.															
	277.00	278.00 Bracket.															
	287.50	288.00 Bracket.															
	288.00	Blank.															
	288.00	288.50 0.5-1% sulfides in stringers and disseminated.															
	288.50	289.00 0.5-1% sulfides in stringers and disseminated.															
	289.00	289.50 0.5% sulfides in stringers and disseminated.															
	289.50	290.50 0.5% sulfides in stringers and disseminated.															
	290.50	291.00 Shear zone with trace sulfides.															
	291.00	292.10 Bracket.															
292.10	351.00	MASSIVE BASALT															
		Green, aphanitic, massive, non-magnetic.	115257	292.10	292.50	.40	10										
		10% Quartz carbonate stringers 3-5mm, random orientation.	115258	292.50	293.00	.50	10										
			115259	293.00	294.00	1.00	10										
		Few 20-40cm localized patches of lapilli fragments and/or brecciation.	115260	298.00	299.00	1.00	10										
			115261	299.00	299.50	.50	40										
		10-15% Pervasive chlorite alteration.	115262	299.50	300.00	.50	10										
		Trace/nil sulfides.	115263	300.00	300.50	.50	10										
	292.10	292.50 Shear zone with 2-3% sulfides.	115264	300.50	301.00	.50	110										
	292.50	293.00 Shear zone with 1-2% sulfides.	115265	301.00	301.50	.50	20										
	293.00	294.00 Bracket.	115266	301.50	302.00	.50	100										
	298.00	299.00 Bracket.	115267	302.00	302.50	.50	40										
	299.00	299.50 Sheared, 0.5% sulfides in stringers and disseminated.	115268	302.50	303.00	.50	10										
			115269	303.00	304.00	1.00	10										
	299.50	300.00 Sheared, 0.5% sulfides in stringers and disseminated.															
	300.00	300.50 0.5-1% sulfides in stringers and disseminated.															
	300.50	301.00 0.5-1% sulfides in stringers and disseminated.															
	301.00	301.50 0.5-1% sulfides in stringers and disseminated.															
	301.50	302.00 0.5-1% sulfides in stringers and															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		disseminated.															
		302.00 302.50 0.5-1% sulfides in stringers and disseminated.															
		302.50 303.00 0.5-1% sulfides in stringers and disseminated.															
		303.00 304.00 Bracket.															
351.00		END OF HOLE															

Date: 2 Dec, 2008

AMADOR GOLD CORPORATION

DRILL HOLE RECORD

Drill Hole: P-08-02

Northing: 5340825.00
Easting: 424630.00
Elevation: 350.00

Collar Azi.: 110.0
Collar Dip: -45.0

Hole length: 231.00
Units: Metric
Core size: NQ
Grid: N/A

Materials left: Casing
Collar survey: Handheld GPS.
DH Survey method: Reflex

Comments: N/A
Logged by: B. Lentz
Date(s) logged: May 23,2008
Purpose: Eploration.
Core storage: Hastings Facility Timmins

*** Dip Tests ***

Depth	Azi.	Dip
12	109.4	-45.2
50	109.8	-44.0
100	111.9	-43.2
150	114.3	-42.6
200	116.7	-41.3

Project: The Patents
Property: The Patents
Claim: 1236943
Northing: N/A
Easting: N/A
GPS Northing: 5340825
GPS Easting: 434630
Date Started: May 20,2008
Date completed: May 21,2008
Drilled by: Orbit
Sample type: Cut Core
Analyses: PM, Au 30g FA, BM, AA
Lab: Expert
Sample series: 115270-461
Lab report: 8W-1695, 1696, 1697-RA1.

C. Hastley

Sewell Tarp

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu(%)	Ni(%)
.00	1.00	OVERBURDEN															
1.00	14.50	MASSIVE BASALT Green, fine grained / aphanitic, massive, non-magnetic. 5-10% Quartz carbonate stringers 2mm-5cm. 20-30% Dark green chlorite alteration. 5-10% Epidote alteration concentrated within the quartz carbonate stringers. Locallized brecciation within larger 2-5cm stringers Gradational lower contact into sz unit. 14.00 15.00 Bracket.	115270	14.00	15.00	1.00	10										
14.50	76.00	MAFIC VOLCANIC (UNDIFFERENTIATED) Shear zone. Heavily sheared with pervasive 50° foliation degrees to core axis. 50-60% Sheared mafic volcanics interfigured with the quartz carbonate. 30-40% Quartz carbonate stringers 3mm-2cm. Trace disseminated sulfides overall, locally 0.5-1% concentrated within stringers/veins. Gradational lower contact into the tz over 1m. 40.00 44.00 Target zone, cloudy white, aphanitic, massive, non-magnetic, 80-90% quartz,	115271 115272 115273 115274 115275 115276 115277 115278 115279 115280 115281	15.00 16.00 17.00 18.00 19.00 19.00 20.00 21.00 22.00 23.00 24.00	16.00 17.00 18.00 19.00 19.00 20.00 21.00 22.00 23.00 24.00 25.00	1.00 1.00 1.00 1.00 .00 1.00 1.00 1.00 1.00 1.00 1.00	10 10 20 10 6190 10 10 10 10 10 10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		heavily bleached, 1% cubic pyrite and	115282	25.00	26.00	1.00	10										
		finely disseminated sulfides.	115283	26.00	27.00	1.00	10										
	60.00	64.00 Target zone, same as above, 1-2% cubic	115284	27.00	28.00	1.00	10										
		pyrite and finely disseminated sulfides	115285	28.00	29.00	1.00	10										
		locally, gradational lower contact into	115286	29.00	30.00	1.00	10										
		the MASSIVE BASALT unit.	115287	30.00	31.00	1.00	10										
	15.00	16.00 Shear zone with trace disseminated	115288	31.00	32.00	1.00	10										
		sulfides.	115289	32.00	33.00	1.00	20										
	16.00	17.00 Shear zone with trace disseminated	115290	33.00	34.00	1.00	10										
		sulfides.	115291	34.00	35.00	1.00	10										
	17.00	18.00 Shear zonewith 0.5-1% sulfides in	115292	35.00	36.00	1.00	10										
		stringers and disseminated.	115293	36.00	37.00	1.00	10										
	18.00	19.00 Shear zone with trace disseminated	115294	37.00	38.00	1.00	10										
		sulfides.	115295	38.00	39.00	1.00	10										
	19.00	Standard pm 402.	115296	39.00	39.50	.50	10										
	19.00	20.00 Shear zone with trace disseminated	115297	39.50	40.00	.50	10										
		sulfides.	115298	40.00	40.50	.50	10										
	20.00	21.00 Shear zone with trace disseminated	115299	40.50	41.00	.50	20										
		sulfides.	115300	41.00	41.00	.00	10										
	21.00	22.00 Shear zone with trace disseminated	115301	41.00	41.50	.50	20										
		sulfides.	115302	41.50	42.00	.50	20										
	22.00	23.00 Shear zone with trace disseminated	115303	42.00	42.50	.50	95										
		sulfides.	115304	42.50	43.00	.50	40										
	23.00	24.00 Shear zone with trace disseminated	115305	43.00	43.50	.50	60										
		sulfides.	115306	43.50	44.00	.50	10										
	24.00	25.00 Shear zone with trace disseminated	115307	44.00	44.50	.50	10										
		sulfides.	115308	44.50	45.00	.50	10										
	25.00	26.00 Shear zone with trace disseminated	115309	45.00	46.00	1.00	10										
		sulfides.	115310	46.00	47.00	1.00	10										
	26.00	27.00 Shear zone with trace disseminated	115311	47.00	48.00	1.00	10										
		sulfides.	115312	48.00	49.00	1.00	90										
	27.00	28.00 Shear zone with trace disseminated	115313	49.00	50.00	1.00	10										
		sulfides.	115314	50.00	51.00	1.00	10										
	28.00	29.00 Shear zone with trace disseminated	115315	51.00	52.00	1.00	10										
		sulfides.	115316	52.00	53.00	1.00	10										
	29.00	30.00 Shear zone with trace disseminated	115317	53.00	54.00	1.00	10										
		sulfides.	115318	54.00	55.00	1.00	10										
	30.00	31.00 Shear zone with trace disseminated	115319	55.00	56.00	1.00	10										
		sulfides.	115320	56.00	57.00	1.00	10										
	31.00	32.00 Shear zone with trace disseminated	115321	57.00	58.00	1.00	10										
		sulfides.	115322	58.00	59.00	1.00	10										
	32.00	33.00 Shear zone with trace disseminated	115323	59.00	60.00	1.00	10										
		sulfides.	115324	60.00	60.50	.50	10										
	33.00	34.00 Shear zone with trace disseminated	115325	60.50	60.50	.00	2270										
		sulfides.	115326	60.50	61.00	.50	10										
	34.00	35.00 Shear zone with trace disseminated	115327	61.00	61.50	.50	10										
		sulfides.	115328	61.50	62.00	.50	20										
	35.00	36.00 Shear zone with trace disseminated	115329	62.00	62.50	.50	10										
		sulfides.	115330	62.50	63.00	.50	10										
	36.00	37.00 Shear zone with trace disseminated	115331	63.00	63.50	.50	10										
		sulfides.	115332	63.50	64.00	.50	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
37.00	38.00	Shear zone with trace disseminated sulfides.	115333	64.00	65.00	1.00	20										
			115334	65.00	66.00	1.00	10										
38.00	39.00	Shear zone with trace disseminated sulfides.	115335	66.00	67.00	1.00	10										
			115336	67.00	68.00	1.00	10										
39.00	39.50	Target zone, high silica and heavily bleached with 1% sulfides.	115337	68.00	69.00	1.00	10										
			115338	69.00	70.00	1.00	10										
39.50	40.00	Target zone, high silica and heavily bleached with 1% sulfides.	115339	70.00	71.00	1.00	20										
			115340	71.00	72.00	1.00	10										
40.00	40.50	Target zone, high silica and heavily bleached with 1% sulfides.	115341	72.00	73.00	1.00	10										
			115342	73.00	74.00	1.00	10										
40.50	41.00	Target zone, high silica and heavily bleached with 1% sulfides.	115343	74.00	75.00	1.00	10										
			115344	75.00	76.00	1.00	10										
41.00		Blank.															
41.00	41.50	Target zone, high silica and heavily bleached with 1% sulfides.															
41.50	42.00	Target zone, high silica and heavily bleached with 1% sulfides.															
42.00	42.50	Target zone, high silica and heavily bleached with 1% sulfides.															
42.50	43.00	Target zone, high silica and heavily bleached with 1% sulfides.															
43.00	43.50	Target zone, high silica and heavily bleached with 1% sulfides.															
43.50	44.00	Target zone, high silica and heavily bleached with 1% sulfides.															
44.00	44.50	Target zone, high silica and heavily bleached with 1% sulfides.															
44.50	45.00	Target zone, high silica and heavily bleached with 1% sulfides.															
45.00	46.00	Shear zone with trace disseminated sulfides.															
46.00	47.00	Shear zone with trace disseminated sulfides.															
47.00	48.00	Shear zone with trace disseminated sulfides.															
48.00	49.00	Shear zone with trace disseminated sulfides.															
49.00	50.00	Shear zone with trace disseminated sulfides.															
50.00	51.00	Shear zone with trace disseminated sulfides.															
51.00	52.00	Shear zone with trace disseminated sulfides.															
52.00	53.00	Shear zone with trace disseminated sulfides.															
53.00	54.00	Shear zone with trace disseminated sulfides.															
54.00	55.00	Shear zone with trace disseminated sulfides.															
55.00	56.00	Shear zone with trace disseminated sulfides.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
56.00	57.00	Shear zone with trace disseminated sulfides.															
57.00	58.00	Shear zone with trace disseminated sulfides.															
58.00	59.00	Shear zone with trace disseminated sulfides.															
59.00	60.00	Shear zone with trace disseminated sulfides.															
60.00	60.50	Target zone, high silica and heavily bleached with 1% sulfides.															
60.50		Standard pm 417.															
60.50	61.00	Target zone, high silica and heavily bleached with 1% sulfides.															
61.00	61.50	Target zone, high silica and heavily bleached with 1% sulfides.															
61.50	62.00	Target zone, high silica and heavily bleached with 1% sulfides.															
62.00	62.50	Target zone, high silica and heavily bleached with 1% sulfides.															
62.50	63.00	Target zone, high silica and heavily bleached with 1% sulfides.															
63.00	63.50	Target zone, high silica and heavily bleached with 1% sulfides.															
63.50	64.00	Target zone, high silica and heavily bleached with 1% sulfides.															
64.00	65.00	Shear zone with trace disseminated sulfides.															
65.00	66.00	Shear zone with trace disseminated sulfides.															
66.00	67.00	Shear zone with trace disseminated sulfides.															
67.00	68.00	Shear zone with trace disseminated sulfides.															
68.00	69.00	Shear zone with trace disseminated sulfides.															
69.00	70.00	Shear zone with trace disseminated sulfides.															
70.00	71.00	Shear zone with trace disseminated sulfides.															
71.00	72.00	Shear zone with trace disseminated sulfides.															
72.00	73.00	Shear zone with trace disseminated sulfides.															
73.00	74.00	Shear zone with trace disseminated sulfides.															
74.00	75.00	Shear zone with trace disseminated sulfides.															
75.00	76.00	Shear zone with trace disseminated sulfides.															
76.00	231.00	MASSIVE BASALT															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu(%)	Ni(%)
		Same as 1-14.5m.	115345	76.00	77.00	1.00	10										
		15-20% Quartz carbonate stringers, yellow and pink	115346	77.00	78.00	1.00	10										
		coloration.	115347	78.00	78.50	.50	10										
		2% White translucent quartz stringers and veins,	115348	78.50	79.00	.50	10										
		10-45° overall stringer orientations.	115349	79.00	79.50	.50	10										
		Finely disseminated and trace cubic pyrite	115350	79.50	79.50	.00	10										
		localized within stringers.	115351	79.50	80.50	1.00	10										
		78.50 79.50 Quartz vein, 3% epidote alteration	115352	106.00	107.00	1.00	10										
		localized within the contact zone and	115353	107.00	107.50	.50	10										
		stringers, 3-5% black tourmaline	115354	107.50	108.00	.50	10										
		localized within 2-5mm stringers, trace	115355	108.00	108.50	.50	10										
		sulfides, sharp contacts at 25° tca.	115356	108.50	109.00	.50	10										
		110.80 111.30 Quartz vein, 45cm vein without	115357	109.00	110.00	1.00	10										
		calcite, 1% black tourmaline	115358	110.00	110.80	.80	10										
		localized within stringers 1-2mm,	115359	110.80	111.30	.50	10										
		0.5-1% fine grained pyrite and	115360	111.30	112.00	.70	10										
		chalco, sharp contacts at 70°.	115361	112.00	113.00	1.00	10										
		117.50 117.80 Quartz vein, 30cm vein without	115362	113.00	114.00	1.00	15										
		calcite, 1-2% sulfides, finely	115363	114.00	115.00	1.00	10										
		disseminated along stringers and	115364	115.00	116.00	1.00	10										
		contacts with pyrite, chalco blebs	115365	116.00	117.00	1.00	10										
		and cubes 1-2cm, 1% sulfides strong	115366	117.00	117.50	.50	10										
		to weakly magnetic, 1% black	115367	117.50	118.00	.50	20										
		tourmaline localized within stringers	115368	118.00	118.50	.50	10										
		1-2mm, sharp contacts at 60°.	115369	118.50	119.00	.50	10										
		118.00 119.30 Quartz vein, 1.3m quartz vein with	115370	119.00	119.50	.50	10										
		trace calcite, some brecciation along	115371	119.50	120.00	.50	10										
		contacts 2-5mm, trace visible	115372	120.00	121.00	1.00	10										
		sulfides, trace black tourmaline	115373	121.00	122.00	1.00	50										
		stringers, localized at contacts,	115374	122.00	123.00	1.00	20										
		sharp broken contacts at 50-60°.	115375	123.00	123.00	.00	260										
		127.50 128.50 Calcite vein, cream/white and	115376	123.00	123.50	.50	10										
		pink/orange coloration, 80% cloudy	115377	123.50	124.00	.50	10										
		cream/white calcite, 20% translucent	115378	124.00	125.00	1.00	10										
		quartz, 10-20% chlorite alteration,	115379	125.00	126.00	1.00	20										
		30% sericite localized within	115380	126.00	126.50	.50	10										
		stringers and along contacts, 2-3%	115381	126.50	127.00	.50	10										
		epidote alteration at the contacts	115382	127.00	127.50	.50	10										
		within stringers, usually associated	115383	127.50	128.00	.50	10										
		with the chlorite, 1% overall black	115384	128.00	128.50	.50	30										
		tourmaline localized within stringers	115385	128.50	129.00	.50	20										
		1-2mm, 1-2% pyrite and chalcopyrite	115386	129.00	129.50	.50	10										
		finely disseminated with some blebs	115387	129.50	130.00	.50	10										
		up to 2cm, dark purple/red band	115388	130.00	131.00	1.00	10										
		trends through the center of the vein	115389	131.00	132.00	1.00	10										
		at 0° degrees to core axis, contacts	115390	132.00	133.00	1.00	10										
		sharp and fingered at 0-10° tca.	115391	133.00	134.00	1.00	10										
		135.00 135.30 Quartz vein, 25cm quartz vein with	115392	134.00	135.00	1.00	10										
		minor calcite stringers associated,	115393	135.00	135.50	.50	10										
		2-3% sulfides, cubic pyrite, blebs of	115394	135.50	136.00	.50	10										
		chalco and magnetic pyrrhotite 3-5mm,	115395	136.00	137.00	1.00	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		sharp contacts at 30° degrees to core	115396	137.00	138.00	1.00	10										
		axis.	115397	139.00	140.00	1.00	10										
142.50	147.00	Calcite vein, series of major	115398	140.00	141.00	1.00	10										
		stringers trending 0-10° degrees to	115399	141.00	142.00	1.00	10										
		core axis, 1-2% localized finely	115400	142.00	142.00	.00	10										
		disseminated pyrite and chalco within	115401	142.00	142.50	.50	10										
		the veins/stringers, contacts are	115402	142.50	143.00	.50	10										
		sharp, but interfingured within 0-10°	115403	143.00	143.50	.50	10										
		degrees to core axis.	115404	143.50	144.00	.50	10										
175.00	175.50	Calcite vein, 35cm vein with minor	115405	144.00	144.50	.50	10										
		quartz up to 10%, 10-15% black	115406	144.50	145.00	.50	10										
		graphite? on fractured face, 1-2%	115407	145.00	145.50	.50	10										
		finely disseminated sulfides and 1mm	115408	145.50	146.00	.50	10										
		specs of cubic pyrite, contacts sharp	115409	146.00	146.50	.50	30										
		and fingered at 0-10° degrees to core	115410	146.50	147.00	.50	10										
		axis.	115411	147.00	147.50	.50	10										
180.50		Quartz vein, 15-20cm quartz vein with	115412	147.50	148.00	.50	10										
		up to 1cm brecciation, no visible	115413	148.00	148.50	.50	10										
		sulfides.	115414	148.50	149.00	.50	10										
181.00	181.50	Calcite vein, same as 175-175.5m,	115415	149.00	150.00	1.00	10										
		5-10% quartz, 5% sericite alteration	115416	150.00	151.00	1.00	40										
		condensed locally along the contact.	115417	151.00	152.00	1.00	10										
185.00	187.00	Calcite vein, series of major	115418	152.00	153.00	1.00	10										
		stringers trending 0-10° degrees to	115419	153.00	154.00	1.00	40										
		core axis, 1-2% finely disseminated	115420	160.00	161.00	1.00	10										
		sulfides condensed within the calcite	115421	161.00	162.00	1.00	10										
		stringers.	115422	162.00	163.00	1.00	10										
192.00		Quartz vein, quartz and carbonate	115423	163.00	164.00	1.00	10										
		vein with minor pink coloration,	115424	164.00	165.00	1.00	10										
		trace sulfides finely disseminated,	115425	165.00	165.00	.00	6190										
		sharp contacts at 25° degrees to core	115426	165.00	166.00	1.00	10										
		axis.	115427	174.00	175.00	1.00	10										
195.00		0.5% chalco and pyrite blebs 3-5mm	115428	175.00	175.50	.50	20										
		within stringers.	115429	175.50	176.00	.50	10										
195.00	231.00	Massive basalt, unit remains the	115430	176.00	177.00	1.00	10										
		same, green, fine grained /	115431	179.00	180.00	1.00	10										
		aphanitic, massive, non-magnetic,	115432	180.00	180.50	.50	10										
		20-30% calcite stringers randomly	115433	180.50	181.00	.50	10										
		oriented, 5% epidote alteration in	115434	181.00	181.50	.50	20										
		localized stringers and along	115435	181.50	182.00	.50	10										
		contacts, trace sulfides finely	115436	182.00	182.50	.50	10										
		disseminated with occasional local	115437	182.50	183.00	.50	10										
		blebs up to 1cm.	115438	183.00	184.00	1.00	20										
76.00	77.00	Bracket.	115439	184.00	185.00	1.00	10										
77.00	78.00	Bracket.	115440	185.00	186.00	1.00	10										
78.00	78.50	Bracket.	115441	186.00	186.50	.50	10										
78.50	79.00	Quartz vein with trace sulfides.	115442	186.50	187.00	.50	10										
79.00	79.50	Quartz vein with trace sulfides.	115443	187.00	188.00	1.00	10										
79.50		Blank.	115444	188.00	189.00	1.00	20										
79.50	80.50	Bracket.	115445	189.00	190.00	1.00	10										
106.00	107.00	Bracket.	115446	190.00	191.00	1.00	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
107.00	107.50	10cm pink calcite vein with 1% disseminated sulfides and cubic pyrite 2-5mm.	115447	191.00	192.00	1.00	10										
			115448	192.00	193.00	1.00	10										
			115449	193.00	194.00	1.00	10										
107.50	108.00	Weakly foliated shear zone at 55° with trace finely disseminated sulfides.	115450	194.00	194.00	.00	10										
			115451	194.00	195.00	1.00	10										
			115452	195.00	196.00	1.00	10										
108.00	108.50	Weakly foliated shear zone at 55° with trace finely disseminated sulfides.	115453	196.00	197.00	1.00	10										
			115454	222.00	223.00	1.00	10										
			115455	223.00	223.50	.50	10										
108.50	109.00	Weakly foliated shear zone at 55° with trace finely disseminated sulfides.	115456	223.50	224.00	.50	10										
			115457	224.00	225.00	1.00	10										
			115458	225.00	226.00	1.00	10										
109.00	110.00	Weakly foliated shear zone at 55° with trace finely disseminated sulfides.	115459	226.00	227.00	1.00	10										
			115460	227.00	228.00	1.00	10										
			115461	228.00	229.00	1.00	20										
110.00	110.80	Weakly foliated shear zone at 55° with trace finely disseminated sulfides.															
110.80	111.30	Quartz vein with trace sulfides.															
111.30	112.00	Quartz vein with trace sulfides.															
112.00	113.00	Bracket.															
113.00	114.00	Bracket.															
114.00	115.00	Bracket.															
115.00	116.00	Trace sulfides finely disseminated.															
116.00	117.00	Trace sulfides finely disseminated.															
117.00	117.50	Trace sulfides finely disseminated.															
117.50	118.00	Quartz vein, 2-3% sulfides in stringers and fine dissemination, visible blebs of chalco, pyrite, and magnetic Pyrrhotite?.															
118.00	118.50	Quartz vein with trace sulfides.															
118.50	119.00	Quartz vein with trace sulfides.															
119.00	119.50	Quartz vein with trace sulfides.															
119.50	120.00	Up to 0.5% sulfides in stringers and disseminated.															
120.00	121.00	Up to 0.5% sulfides in stringers and disseminated.															
121.00	122.00	Bracket.															
122.00	123.00	Bracket.															
123.00		Standard pm 922.															
123.00	123.50	Calcite vein with 1-2% finely disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
123.50	124.00	Trace sulfides finely disseminated.															
124.00	125.00	Trace sulfides finely disseminated.															
125.00	126.00	Bracket.															
126.00	126.50	Bracket.															
126.50	127.00	Calcite vein with 1-2% finely disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
127.00	127.50	Calcite vein with 1-2% finely															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
127.50	128.00	Contact into the dominant red/purple calcite vein, with 1-2% blebs and finely disseminated sulfides.															
128.00	128.50	Dominant red/purple calcite vein, with 1-2% blebs and finely disseminated sulfides.															
128.50	129.00	Below contact, 0.5% finely disseminated sulfides in calcite vein.															
129.00	129.50	0.5% finely disseminated sulfides in calcite vein.															
129.50	130.00	Trace sulfides finely disseminated.															
130.00	131.00	Trace sulfides finely disseminated.															
131.00	132.00	Bracket.															
132.00	133.00	Bracket.															
133.00	134.00	Bracket.															
134.00	135.00	Bracket.															
135.00	135.50	Quartz vein with calcite stringers, 3-5% disseminated and blebs of chalco, pyrite, and magnetic Pyrrhotite?.															
135.50	136.00	Trace sulfides finely disseminated.															
136.00	137.00	Bracket.															
137.00	138.00	Bracket.															
139.00	140.00	Bracket.															
140.00	141.00	Trace sulfides finely disseminated.															
141.00	142.00	Trace sulfides finely disseminated.															
142.00		Blank.															
142.00	142.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
142.50	143.00	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
143.00	143.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
143.50	144.00	0.5% finely disseminated sulfides.															
144.00	144.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
144.50	145.00	0.5% finely disseminated sulfides.															
145.00	145.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
145.50	146.00	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
146.00	146.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
146.50	147.00	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
147.00	147.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
147.50	148.00	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
148.00	148.50	Calcite stringers with 1% sulfides disseminated and cubic pyrite 3-5mm.															
148.50	149.00	Trace sulfides finely disseminated.															
149.00	150.00	Trace sulfides finely disseminated.															
150.00	151.00	0.5% finely disseminated sulfides.															
151.00	152.00	Trace sulfides finely disseminated.															
152.00	153.00	Bracket.															
153.00	154.00	Bracket.															
160.00	161.00	Bracket.															
161.00	162.00	Localized patch of quartz vein/stringers with calcite, trace sulfides.															
162.00	163.00	Trace sulfides finely disseminated.															
163.00	164.00	Trace sulfides finely disseminated.															
164.00	165.00	Bracket.															
165.00		Standard pm 402.															
165.00	166.00	Bracket.															
174.00	175.00	Bracket.															
175.00	175.50	Calcite vein with 1-2% finely disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
175.50	176.00	Trace sulfides finely disseminated.															
176.00	177.00	Bracket.															
179.00	180.00	Bracket.															
180.00	180.50	Trace sulfides finely disseminated.															
180.50	181.00	Quartz vein with calcite stringers, 1-2% finely disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
181.00	181.50	Quartz vein with calcite stringers, 1-2% finely disseminated sulfides, local cubic pyrite along stringers/contacts 2-5mm.															
181.50	182.00	Trace sulfides finely disseminated.															
182.00	182.50	Quartz vein with calcite stringers, 1-2% finely disseminated sulfides, cubic pyrite and chalco blebs 5mm-1cm.															
182.50	183.00	Bracket.															
183.00	184.00	Bracket.															
184.00	185.00	Trace sulfides finely disseminated.															
185.00	186.00	0.5-1% sulfides finely disseminated sulfides and concentrated in stringers															
186.00	186.50	0.5-1% disseminated with blebs of chalco 5mm-1cm.															
186.50	187.00	Quartz vein and calcite stringers with 1-2% finely disseminated sulfides concentrated in stringers.															
187.00	188.00	0.5-1% sulfides finely disseminated sulfides and concentrated in stringers															
188.00	189.00	Trace sulfides finely disseminated.															
189.00	190.00	0.5-1% sulfides finely disseminated															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		sulfides and concentrated in stringers															
	190.00	191.00 Trace sulfides finely disseminated.															
	191.00	192.00 Trace sulfides finely disseminated.															
	192.00	193.00 Quartz vein with calcite stringers, 0.5% finely disseminated sulfides concentrated in stringers.															
	193.00	194.00 Trace sulfides finely disseminated.															
	194.00	Blank.															
	194.00	195.00 Trace sulfides finely disseminated.															
	195.00	196.00 1% sulfides concentrated in stringers as blebs 3-5mm and finely disseminated															
	196.00	197.00 Bracket.															
	222.00	223.00 Bracket.															
	223.00	223.50 Trace sulfides finely disseminated.															
	223.50	224.00 1-2% finely disseminated sulfides localized in calcite stringers.															
	224.00	225.00 0.5% finely disseminated sulfides.															
	225.00	226.00 0.5% finely disseminated sulfides.															
	226.00	227.00 0.5% finely disseminated sulfides.															
	227.00	228.00 Trace sulfides finely disseminated.															
	228.00	229.00 Bracket.															
231.00		END OF HOLE															

Date: 2 Dec, 2008

AMADOR GOLD CORPORATION

DRILL HOLE RECORD

Drill Hole: PO08-03

Northing: 5340534.00
Easting: 424629.00
Elevation: 350.00

Collar Azi.: 120.0
Collar Dip: -50.0

Hole length: 255.00
Units: Metric
Core size: NQ
Grid: N/A

Materials left: Casing
Collar survey: Handheld GPS.
DH Survey method: Reflex

Comments: N/A
Logged by: G. Sparling
Date(s) logged: May 30-June 1, 2008.
Purpose: Exploration
Core storage: Hastings Facility Timmins

*** Dip Tests ***

Depth	Azi.	Dip
21	119.8	-50.3
50	119.5	-49.2
100	121.9	-48.7
150	122.8	-48.4
200	127.3	-48.3
250	129.2	-47.6

Project: The patents.
Property: The patents.
Claim: 3017352
Northing: N/A
Easting: N/A
GPS Northing: 5340534
GPS Easting: 424629
Date Started: May 21, 2008.
Date completed: May 28, 2008.
Drilled by: ORBIT
Sample type: Cut Core
Analyses: PM 30g FA,
Lab: Swastika Laboratories
Sample series: 142151-142205.
Lab report:

Sewell Tarp

C Hartley

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu(%)	Ni(%)
.00	10.50	10.5m Of nw casing.															
10.50	12.00	BASALT Pale green, fine grained, massive, hard, non magnetic. Weakly calcite altered. A few high angle calcite stringers with no visible sulphides. Lower contact faulted and obliterated by drilling.															
12.00	12.60	FAULT ZONE Host rock appears to be medium grained grey-green, weakly ankerite altered basalt. RQD of 75%, 10cm clay fault gouge on upper contact. No visible mineralization. Lower contact in broken core.															
12.60	14.80	FAULT ZONE Host rock appears to be ankerite-carbonate-chlorite altered ultra mafic volcanic with 70% broken core/ fault gouge. Pale grey-green, fine to medium grained, moderately soft, non magnetic. 0% RQD, moderately-strongly faulted, 10-15% fault															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		gouge.															
		Weakly foliated-sheared at 60-70 tca.															
		No visible mineralization.															
		Lower contact at 75 tca.															
14.80	17.50	ULTRAMAFIC KOMATIITIC VOLCANIC (UNDIFFERENTIATED)															
		Altered ultra mafic volcanic.	142151	14.80	15.70	.90	10										
		Pale green-grey, fine grained, moderately	142152	15.70	16.60	.90	10										
		soft-hard, non magnetic, weakly foliated-sheared,	142153	16.60	17.50	.90	10										
		locally oxidized.															
		Weak to moderately ankerite-chlorite altered with															
		some very weak fuchsite patches.															
		Weakly foliated-sheared at 60-70 tca.															
		RQD of 75%, with weak to moderate fracturing at															
		60-70 degrees to core axis with thin chlorite															
		filling.															
		1% Orange-brown disseminations of unknown mineral.															
		A few high angle calcite-ankerite stringers.															
		No visible sulphide mineralization.															
		14.80 15.70 Ankerite, fuchsite, no mineralization.															
		15.70 16.60 Ankerite, fuchsite, no mineralization.															
		16.60 17.50 Ankerite, fuchsite, no mineralization.															
17.50	17.95	QUARTZ VEIN															
		White grey, minor oxidation, 10% fuchsite altered	142154	17.50	17.95	.45	10										
		uv and mafic fragments, no visible sulphides.															
		Lower contact at 55 tca.															
		17.50 17.95 Quartz vein, minor fuchisitic fragments.															
17.95	106.90	BASALT															
		Pale green, fine grained, sheared-foliated, hard,	142155	17.95	19.00	1.05	30										
		non magnetic.	142156	19.00	20.00	1.00	10										
		Weakly patchy calcite and ankerite alterations,	142157	20.00	21.00	1.00	10										
		rare very weak chlorite, weak brown-yellow	142158	21.00	22.00	1.00	10										
		sericite-ankerite bleaching.	142159	22.00	23.00	1.00	10										
		Weakly sheared-foliated at 60-70 degrees to core	142160	23.00	24.00	1.00	10										
		axis, weak to moderately fractured with thin	142161	24.00	25.00	1.00	10										
		chlorite and calcite filling. RQD of 75-80%.	142162	25.00	26.00	1.00	10										
		2-4% +/- White pink calcite +/- quartz	142163	26.00	27.00	1.00	10										
		stringers/veinlets.	142164	27.00	28.00	1.00	10										
		6-10% Quartz veining.	142165	28.00	29.00	1.00	10										
		Trace-1% yellow-brown-yellow pyrite, some cubic.	142166	29.00	30.00	1.00	10										
		28.00 39.80 Brown-green, weak to moderately	142167	30.00	31.00	1.00	10										
		sericite-ankerite bleached, 10% +/-	142168	31.00	32.00	1.00	10										
		irregular quartz-ankerite +/-stringers	142169	32.00	33.00	1.00	10										
		with a few veinlets, trace-0.5% pyrite,	142170	33.00	34.00	1.00	10										
		mostly cubic.	142171	34.00	35.00	1.00	10										
		45.00 106.90 Unit grades into weakly calcite	142172	35.00	36.00	1.00	10										
		altered pale grey-green section with	142173	36.00	37.00	1.00	10										
		2-3% calcite stringers and trace-0.5%	142174	37.00	38.00	1.00	10										
		pyrite.	142175	38.00	38.00	.00	6270										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
	67.40	68.00 Dark grey-black, fine grained, vuggy, 4-5% coarse pyrite, sediment (?).	142176	38.00	39.00	1.00	10										
			142177	39.00	39.80	.80	10										
		Gradual lower contact.	142178	39.80	40.30	.50	10										
	17.95	19.00 2-3% quartz-calcite, trace pyrite.	142179	40.30	41.00	.70	10										
	19.00	20.00 Ankerite, 2-3% calcite, 0.5-1% pyrite.	142180	41.00	42.00	1.00	10										
	20.00	21.00 Ankerite, trace pyrite.	142181	42.00	43.00	1.00	10										
	21.00	22.00 1-2% quartz-cal stringers, trace pyrite.	142182	43.00	43.90	.90	10										
	22.00	23.00 10% quartz veining with black chlorite	142183	43.90	44.70	.80	20										
		stringers, trace pyrite.	142184	44.70	45.70	1.00	30										
	23.00	24.00 Ankerite-ser, 6-8% quartz.	142185	66.90	67.40	.50	10										
	24.00	25.00 Ankerite, 1-2% calcite stringers, trace	142186	67.40	68.00	.60	40										
		pyrite.	142187	68.00	68.50	.50	10										
	25.00	26.00 Ankerite, 1-2% calcite stringers, trace															
		pyrite.															
	26.00	27.00 Ankerite-calcite, 3-5% quartz-cal															
		veinlets.															
	27.00	28.00 5-7% quartz-cal veining, trace pyrite.															
	28.00	29.00 Sericite, 0.5% pyrite.															
	29.00	30.00 Trace pyrite, sericite.															
	30.00	31.00 Sericite, 0.5% pyrite.															
	31.00	32.00 Sericite, 0.5% pyrite.															
	32.00	33.00 0.5%-1%, sericite.															
	33.00	34.00 Trace pyrite, sericite.															
	34.00	35.00 Trace pyrite, sericite.															
	35.00	36.00 Trace pyrite, sericite.															
	36.00	37.00 Sericite-chlorite, 0.5% pyrite.															
	37.00	38.00 Trace pyrite, sericite.															
	38.00	Standard pm 922.															
	38.00	39.00 Sericite, 0.5% pyrite.															
	39.00	39.80 Weak sericite, trace pyrite.															
	39.80	40.30 Chlorite, 0.5% pyrite.															
	40.30	41.00 40% quartz, trace pyrite.															
	41.00	42.00 Chlorite, 0.5% py.															
	42.00	43.00 Chlorite, trace pyrite, 7% quartz.															
	43.00	43.90 Chlorite,, 5% quartz 1% pyrite.															
	43.90	44.70 Chlorite-sericite, 0.5% pyrite.															
	44.70	45.70 Chlorite, trace pyrite.															
	66.90	67.40 Trace pyrite.															
	67.40	68.00 4-5% pyrite.															
	68.00	68.50 Trace pyrite.															
106.90	154.10	MASSIVE BASALT															
		Massive basalt-gabbro.															
		Dark green, medium grained, massive, hard, non															
		magnetic, leucoxinitic, spotted textured (2-4mm															
		chlorite and / or pyroxene).															
		Weakly chlorite-calcite +/- epidote altered.															
		Good RQD of 85% with local calcite and / or															
		chlorite fracture filling.															
		1-3% Variable angle calcite stringers +/-															
		quartz-calcite stringers locally.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		A few hairlike red k-spar stringers.															
		Trace-1% yellow-brown-yellow pyrite, some cubic.															
		Gradual lower contact.															
154.10	203.95	BASALT															
		Dark green-green, fine-medium grained, locally	142188	154.30	155.30	1.00	10										
		massive-sheared, leucoxinitic, non magnetic, hard.	142189	155.30	156.40	1.10	10										
		Weakly chlorite-calcite +/- epidote altered.	142190	156.40	157.50	1.10	10										
		Good RQD of 85% with local calcite and / or	142191	157.50	158.40	.90	10										
		chlorite fracture filling, local k-spar on	142192	158.40	159.00	.60	10										
		fractures.	142193	159.00	160.00	1.00	10										
		3-4% Irregular calcite +/- quartz stringers, local	142194	160.00	161.00	1.00	10										
		veining.	142195	161.00	162.00	1.00	10										
		Trace-1% yellow-brown-yellow pyrite, some cubic.	142196	162.00	163.00	1.00	10										
		155.30 164.00 Weakly-moderately sheared and very	142197	163.00	164.00	1.00	20										
		weakly foliated at 30-50 degrees to	142198	164.00	165.00	1.00	10										
		core axis, 3-5% grey-white quartz															
		veining/stringers, 2-3% white-grey															
		calcite stringers at various angles,															
		trace-2% pyrite with 0.5-1% po.															
		192.50 193.80 80% milky white barren quartz veining															
		+/- calcite, nil sulphides.															
		Sharp lower contact at 60 tca.															
		154.30 155.30 Trace pyrite.															
		155.30 156.40 0.5-1% pyrite.															
		156.40 157.50 0.5% pyrite.															
		157.50 158.40 2% pyrite, 0.5% pyrrhotite, 5%															
		quartz-calcite.															
		158.40 159.00 1-3% pyrite, trace-0.5% pyrrhotite,															
		sericite0-chlorite alteration, 3-5%															
		quartz, locally schisty.															
		159.00 160.00 1-2% pyrrhotite-pyrite, 10% quartz															
		+/- calcite, chlorite-calcite.															
		160.00 161.00 1-3% calcite-quartz, 1% pyrite, trace															
		pyrrhotite.															
		161.00 162.00 Trace-0.5% pyrrhotite-pyrite, 1-2%															
		calcite-quartz.															
		162.00 163.00 0.5% pyrrhotite-pyrite, 2%															
		calcite-quartz.															
		163.00 164.00 1-2% calcareous stringers, 0.5%															
		pyrite, 1-2% pyrrhotite, chlorite															
		alteration.															
		164.00 165.00 Trace pyrite, bracket sample.															
203.95	204.45	MAFIC INTRUSIVE (UNDIFFERENTIATED)															
		Grey to dark grey, fine grained, massive, hard-very															
		hard, non magnetic.															
		No reaction to HCl.															
		Excellent RQD of 95% with calcite filled fractures.															
		A few irregular calcite stringers.															
		0.5% Coarse pyrite.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		Sharp lower contact at 35 tca.															
204.45	227.20	BASALT															
		Pale green-grey, very fine to fine grained, massive, hard, non magnetic.	142199	209.00	210.00	1.00	10										
			142200	210.00	210.00	.00	10										
		Weakly calcite altered, weak-moderate epidote alteration.	142201	210.00	211.00	1.00	10										
			142202	211.00	211.90	.90	10										
		Weakly fractured with thin chlorite-calcite tilling. RQD of 95% +/-.	142203	211.90	212.80	.90	10										
			142204	212.80	213.40	.60	10										
		1-3% Mostly hairlike to 1cm low angle grey-white calcite +/- k-spar stringers.	142205	213.40	214.40	1.00	10										
		A few irregular yellow-green epidote stringers.															
		Generally trace-0.5% disseminated brown-yellow pyrite associated with stringers with elevated sections up to 2%.															
		216.10 216.50 Dark grey, fine grained mafic dyke with nil pyrite, sharp contacts at 30 tca.															
		Sharp lower contact at 25 tca.															
		209.00 210.00 Bracket, trace pyrite.															
		210.00 Blank.															
		210.00 211.00 0.5% pyrite.															
		211.00 211.90 Trace pyrite, minor epidote.															
		211.90 212.80 30-35cm hairlike calcite stringers at 10-20 degrees to core axis with 0.5% disseminated pyrite.															
		212.80 213.40 35-40cm calcite vein/stringer 3-5cm wide, 0-20 degrees to core axis, 2-3% disseminated pyrite.															
		213.40 214.40 Bracket, trace-0.5% pyrite.															
227.20	236.80	MAFIC INTRUSIVE (UNDIFFERENTIATED)															
		Same as 203.95-204.45m.															
		3-4% Irregular calcite and quartz stringers.															
		Trace disseminated pyrite.															
		Sharp lower contact 15 tca.															
236.80	255.00	BASALT PILLOWED															
		Pale green to green, fine grained, pillowed, hard, non magnetic.															
		Minor chlorite with minor epidote alteration.															
		1 Dark green pillow selvage per 2m.															
		Excellent RQD of 95% with calcite and/ or chlorite filled fractures.															
		5-7% Irregular white calcite stringers +/- 1-2% yellow-brown epidote stringers.															
		Trace disseminated pyrite.															
		255.00 END OF HOLE.															

Date: 2 Dec, 2008

AMADOR GOLD CORPORATION

DRILL HOLE RECORD

Drill Hole: P-08-04

Northing:	5340667.00
Easting:	424524.00
Elevation:	350.00
Collar Azi.:	120.0
Collar Dip:	-45.0
Hole length:	252.00
Units:	Metric
Core size:	NQ
Grid:	
Materials left:	Casing
Collar survey:	Handheld GPS.
DH Survey method:	Reflex
Comments:	N/A
Logged by:	B. Lentz
Date(s) logged:	June 3,2008
Purpose:	Exploration
Core storage:	Hastings Facility Timmins

*** Dip Tests ***

Depth	Azi.	Dip
15	114.5	-45.4
60	116.5	-44.8
100	119.8	-44.4
150	122.1	-41.1
200	123.3	-39.4
250	124.9	-38.3

Project:	The Patents
Property:	The Patents
Claim:	1236943, 3017352
Northing:	N/A
Easting:	N/A
GPS Northing:	5340667
GPS Easting:	424524
Date Started:	May 28, 2008
Date completed:	May 30, 2008
Drilled by:	Orbit
Sample type:	Cut Core
Analyses:	PM 30g FA, BM AA
Lab:	Expert
Sample series:	115462-500, 142206-292
Lab report:	8W-1859, 1860- RA1

Steve Trusso

C Hartley

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
.00	5.00	OVERBURDEN															
5.00	91.00	MAFIC VOLCANIC (UNDIFFERENTIATED)															
		Sheared mafic volcanic.	115462	5.00	6.00	1.00	10										
		Green/grey, fine-grained, massive, homogenous,	115463	6.00	7.00	1.00											
		non-magnetic.	115464	7.00	8.00	1.00	10										
		Pervasive shear foliation at approximately 45°	115465	8.00	9.00	1.00	10										
		degrees to core axis, good RQD 60-70%.	115466	9.00	10.00	1.00	10										
		30-40% Pervasive chlorite alteration.	115467	10.00	11.00	1.00	10										
		20-30% Serpentine alteration.	115468	11.00	12.00	1.00	10										
		10% Quartz stringers 2-5cm with an average overall	115469	12.00	13.00	1.00	10										
		orientation of 45° degrees to core axis.	115470	13.00	14.00	1.00	10										
		Minor orange/brown potassic alteration locally	115471	14.00	15.00	1.00	10										
		associated with quartz stringers.	115472	15.00	16.00	1.00	10										
		Minor epidote (1-2%) and sericite (1-3%) locally															
		associated with quartz stringers.															
		5.00 14.00 0.5-1% bright green fuchsite alteration															
		locally associated with quartz stringers.															
		87.00 90.00 Series of 8 quartz stringers 1-3cm at															
		35-60° degrees to core axis, no visible															
		sulfides or alterations.															
		Gradational lower contact with 20% localized quartz															
		stringers at contact zone over 30cm.															
		5.00 6.00 2-3% fuchsite with 0.5-1% disseminated															
		sulfides localized within stringers.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		6.00 7.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		7.00 8.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		8.00 9.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		9.00 10.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		10.00 11.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		11.00 12.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		12.00 13.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		13.00 14.00 2-3% fuchsite with 0.5-1% disseminated sulfides localized within stringers.															
		14.00 15.00 Bracket.															
		15.00 16.00 Bracket.															
91.00	94.00	MASSIVE BASALT															
		Green, fine-grained to aphanitic, massive, homogenous, non-magnetic.	115473	91.00	92.00	1.00	10										
			115474	92.00	93.00	1.00	10										
		30-40% Pervasive chlorite alteration.	115475	93.00	93.00	.00	10										
		5-10% Quartz carbonate stringers up to 1cm randomly oriented.	115476	93.00	94.00	1.00	10										
		Gradational lower contact established by local patch of condensed quartz carbonate stringers 1-3cm, RQD 60-70%.															
		91.00 92.00 Bracket.															
		92.00 93.00 Bracket.															
		93.00 Standard pm 402.															
		93.00 94.00 Bracket.															
94.00	123.00	MAFIC VOLCANIC (UNDIFFERENTIATED)															
		Shear zone (target zone).	115477	94.00	94.50	.50	10										
		Green, aphanitic, non-magnetic.	115478	94.50	95.00	.50	10										
		Heavily sheared at 30-50° degrees to core axis.	115479	95.00	95.50	.50	10										
		20-30% Quartz carbonate stringers generally aligned at 45° degrees to core axis.	115480	95.50	96.00	.50	50										
			115481	96.00	96.50	.50	10										
		10-20% Pervasive chlorite alteration within the sheared mafic volcanic lenses.	115482	96.50	97.00	.50	10										
			115483	97.00	97.50	.50	20										
		2-3% Localized bright green fixate alteration condensed within the upper portion of this unit	115484	97.50	98.00	.50	10										
			115485	98.00	98.50	.50	10										
		94-118m.	115486	98.50	99.00	.50	20										
		2-3% Sericite alteration localized in patches within 5-10cm heavy bleached and sheared patches.	115487	99.00	99.50	.50	995										
			115488	99.50	100.00	.50	30										
		1% Sulfide mineralization finely disseminated and localized within stringers up to 1cm.	115489	100.00	100.50	.50	110										
			115490	100.50	101.00	.50	790										
		Gradational lower contact into MASSIVE BASALT unit distinguished by lack of shear foliation, RQD 40-50%	115491	101.00	101.50	.50	720										
			115492	101.50	102.00	.50	230										
		94.00 94.50 Shear zone with 3-5% fuchsite	115493	102.00	102.50	.50	685										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		alteration and 1% disseminated sulfide	115494	102.50	103.00	.50	210										
		mineralization localized within	115495	103.00	103.50	.50	160										
		stringers.	115496	103.50	104.00	.50	10										
	94.50	95.00 Shear zone with 3-5% fuchsite	115497	104.00	104.50	.50	10										
		alteration and 1% disseminated sulfide	115498	104.50	105.00	.50	10										
		mineralization localized within	115499	105.00	105.50	.50	10										
		stringers.	115500	105.50	105.50	.00	10										
	95.00	95.50 Shear zone with 3-5% fuchsite	142206	105.50	106.00	.50	10										
		alteration and 1% disseminated sulfide	142207	106.00	106.50	.50	10										
		mineralization localized within	142208	106.50	107.00	.50	10										
		stringers.	142209	107.00	107.50	.50	10										
	95.50	96.00 Shear zone with 3-5% fuchsite	142210	107.50	108.00	.50	10										
		alteration and 1% disseminated sulfide	142211	108.00	108.50	.50	50										
		mineralization localized within	142212	108.50	109.00	.50	70										
		stringers.	142213	109.00	109.50	.50	10										
	96.00	96.50 Shear zone with 3-5% fuchsite	142214	109.50	110.00	.50	30										
		alteration and 1% disseminated sulfide	142215	110.00	110.50	.50	20										
		mineralization localized within	142216	110.50	111.00	.50	20										
		stringers.	142217	111.00	111.50	.50	20										
	96.50	97.00 Shear zone with 3-5% fuchsite	142218	111.50	112.00	.50	30										
		alteration and 1% disseminated sulfide	142219	112.00	112.50	.50	40										
		mineralization localized within	142220	112.50	113.00	.50	30										
		stringers.	142221	113.00	113.50	.50	90										
	97.00	97.50 Shear zone with 3-5% fuchsite	142222	113.50	114.00	.50	30										
		alteration and 1% disseminated sulfide	142223	114.00	114.50	.50	55										
		mineralization localized within	142224	114.50	115.00	.50	50										
		stringers.	142225	115.00	115.00	.00	2200										
	97.50	98.00 Shear zone with 3-5% fuchsite	142226	115.00	115.50	.50	120										
		alteration and 1% disseminated sulfide	142227	115.50	116.00	.50	175										
		mineralization localized within	142228	116.00	116.50	.50	100										
		stringers.	142229	116.50	117.00	.50	30										
	98.00	98.50 Shear zone with 3-5% fuchsite	142230	117.00	117.50	.50	40										
		alteration and 1% disseminated sulfide	142231	117.50	118.00	.50	20										
		mineralization localized within	142232	118.00	118.50	.50	2080										
		stringers.	142233	118.50	119.00	.50	30										
	98.50	99.00 Shear zone with 3-5% fuchsite	142234	119.00	119.50	.50	10										
		alteration and 1% disseminated sulfide	142235	119.50	120.00	.50	10										
		mineralization localized within	142236	120.00	120.50	.50	100										
		stringers.	142237	120.50	121.00	.50	590										
	99.00	99.50 Shear zone with 3-5% fuchsite	142238	121.00	121.50	.50	10										
		alteration and 1% disseminated sulfide	142239	121.50	122.00	.50	20										
		mineralization localized within	142240	122.00	122.50	.50	10										
		stringers.	142241	122.50	123.00	.50	10										
	99.50	100.00 Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated sulfide															
		mineralization localized within															
		stringers.															
	100.00	100.50 Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
100.50	101.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
101.00	101.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
101.50	102.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
102.00	102.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
102.50	103.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
103.00	103.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
103.50	104.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
104.00	104.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
104.50	105.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
105.00	105.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
105.50		Blank.															
105.50	106.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
106.00	106.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
106.50	107.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		sulfide mineralization localized within stringers.															
	107.00	107.50 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
107.50	108.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
108.00	108.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
108.50	109.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
109.00	109.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
109.50	110.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
110.00	110.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
110.50	111.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
111.00	111.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
111.50	112.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
112.00	112.50	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulphide mineralization localized within stringers.															
112.50	113.00	Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
113.00	113.50	Shear zone with 3-5% fuchsite															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
113.50	114.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
114.00	114.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
114.50	115.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
115.00		Standard pm 417.															
115.00	115.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
115.50	116.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
116.00	116.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
116.50	117.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
117.00	117.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
117.50	118.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
118.00	118.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
118.50	119.00	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															
		within stringers.															
119.00	119.50	Shear zone with 3-5% fuchsite															
		alteration and 1% disseminated															
		sulfide mineralization localized															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		within stringers.															
	119.50	120.00 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	120.00	120.50 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	120.50	121.00 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	121.00	121.50 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	121.50	122.00 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	122.00	122.50 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
	122.50	123.00 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.															
123.00	252.00	MASSIVE BASALT															
		Same as 91-94m.	142242	123.00	123.50	.50	10										
		Minor sulfide mineralization condensed within 5-10cm stringer patches and finely disseminated throughout 3-5mm.	142243	123.50	124.00	.50	10										
			142244	124.00	125.00	1.00	10										
			142245	125.00	126.00	1.00	10										
		No shearing foliation noted.	142246	144.00	145.00	1.00	10										
		5-10% Quartz carbonate stringers up to 1cm randomly oriented.	142247	145.00	146.00	1.00	15										
			142248	146.00	147.00	1.00	10										
		Good RQD of 80-90%.	142249	147.00	148.00	1.00	10										
	123.50	124.00 Shear zone with 3-5% fuchsite alteration and 1% disseminated sulfide mineralization localized within stringers.	142250	148.00	148.00	.00	10										
			142251	148.00	149.00	1.00	10										
			142252	149.00	150.00	1.00	10										
			142253	150.00	151.00	1.00	10										
	124.00	125.00 Bracket.	142254	151.00	152.00	1.00	10										
	125.00	126.00 Bracket.	142255	152.00	152.50	.50	10										
	144.00	145.00 Bracket.	142256	152.50	153.50	1.00	10										
	145.00	146.00 0.5% finely disseminated sulfides in	142257	163.00	164.00	1.00	10										
			142258	164.00	165.00	1.00	10										
			142259	165.00	166.00	1.00	10										
			142260	166.00	167.00	1.00	10										
			142261	167.00	168.00	1.00	10										

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu(%)	Ni(%)
		stringers with trace cubic pyrite	142262	181.00	182.00	1.00	10										
		3-5mm.	142263	182.00	183.00	1.00	10										
146.00	147.00	0.5% finely disseminated sulfides in	142264	183.00	184.00	1.00	10										
		stringers with trace cubic pyrite	142265	185.00	186.00	1.00	50										
		3-5mm.	142266	186.00	187.00	1.00	10										
147.00	148.00	Trace sulfide mineralization.	142267	187.00	188.00	1.00	10										
148.00		Blank.	142268	188.00	189.00	1.00	10										
148.00	149.00	0.5% finely disseminated sulfides in	142269	189.00	190.00	1.00	20										
		stringers with trace cubic pyrite	142270	190.00	191.00	1.00	20										
		3-5mm.	142271	191.00	192.00	1.00	10										
149.00	150.00	Trace sulfide mineralization.	142272	192.00	193.00	1.00	10										
150.00	151.00	Bracket.	142273	193.00	194.00	1.00	20										
151.00	152.00	Bracket.	142274	194.00	195.00	1.00	20										
152.00	152.50	1% finely disseminated sulfides in	142275	195.00	195.00	.00	2210										
		stringers with trace cubic pyrite	142276	195.00	196.00	1.00	20										
		3-5mm.	142277	196.00	197.00	1.00	10										
152.50	153.50	Bracket.	142278	197.00	198.00	1.00	10										
163.00	164.00	Bracket.	142279	198.00	199.00	1.00	10										
164.00	165.00	Trace sulfide mineralization.	142280	199.00	200.00	1.00	10										
165.00	166.00	0.5% finely disseminated sulfides in	142281	200.00	201.00	1.00	10										
		stringers with trace cubic pyrite	142282	201.00	202.00	1.00	20										
		3-5mm.	142283	202.00	203.00	1.00	30										
166.00	167.00	Trace sulfide mineralization.	142284	203.00	204.00	1.00	10										
167.00	168.00	Bracket.	142285	205.00	206.00	1.00	10										
181.00	182.00	Bracket.	142286	206.00	207.00	1.00	25										
182.00	183.00	0.5% finely disseminated sulfides in	142287	207.00	208.00	1.00	50										
		stringers with trace cubic pyrite	142288	208.00	209.00	1.00	20										
		3-5mm.	142289	209.00	210.00	1.00	10										
183.00	184.00	Bracket.	142290	210.00	211.00	1.00	10										
185.00	186.00	Bracket.	142291	211.00	212.00	1.00	80										
186.00	187.00	0.5% finely disseminated sulfides in	142292	212.00	213.00	1.00	40										
		stringers with trace cubic pyrite															
		3-5mm.															
187.00	188.00	0.5% finely disseminated sulfides in															
		stringers with trace cubic pyrite															
		3-5mm.															
188.00	189.00	0.5% finely disseminated sulfides in															
		stringers with trace cubic pyrite															
		3-5mm.															
189.00	190.00	Trace sulfide mineralization.															
190.00	191.00	Bracket.															
191.00	192.00	Bracket.															
192.00	193.00	0.5% finely disseminated sulfides in															
		stringers with trace cubic pyrite															
		3-5mm.															
193.00	194.00	Bracket.															
194.00	195.00	Bracket.															
195.00		Standard pm 922.															
195.00	196.00	Bracket.															
196.00	197.00	0.5% finely disseminated sulfides in															
		stringers with trace cubic pyrite															

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	Cu (%)	Ni (%)
		3-5mm.															
	197.00	198.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	198.00	199.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	199.00	200.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	200.00	201.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	201.00	202.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	202.00	203.00 Bracket.															
	203.00	204.00 Bracket.															
	205.00	206.00 Bracket.															
	206.00	207.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	207.00	208.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	208.00	209.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	209.00	210.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	210.00	211.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	211.00	212.00 0.5% finely disseminated sulfides in stringers with trace cubic pyrite 3-5mm.															
	212.00	213.00 Bracket.															
252.00		END OF HOLE															

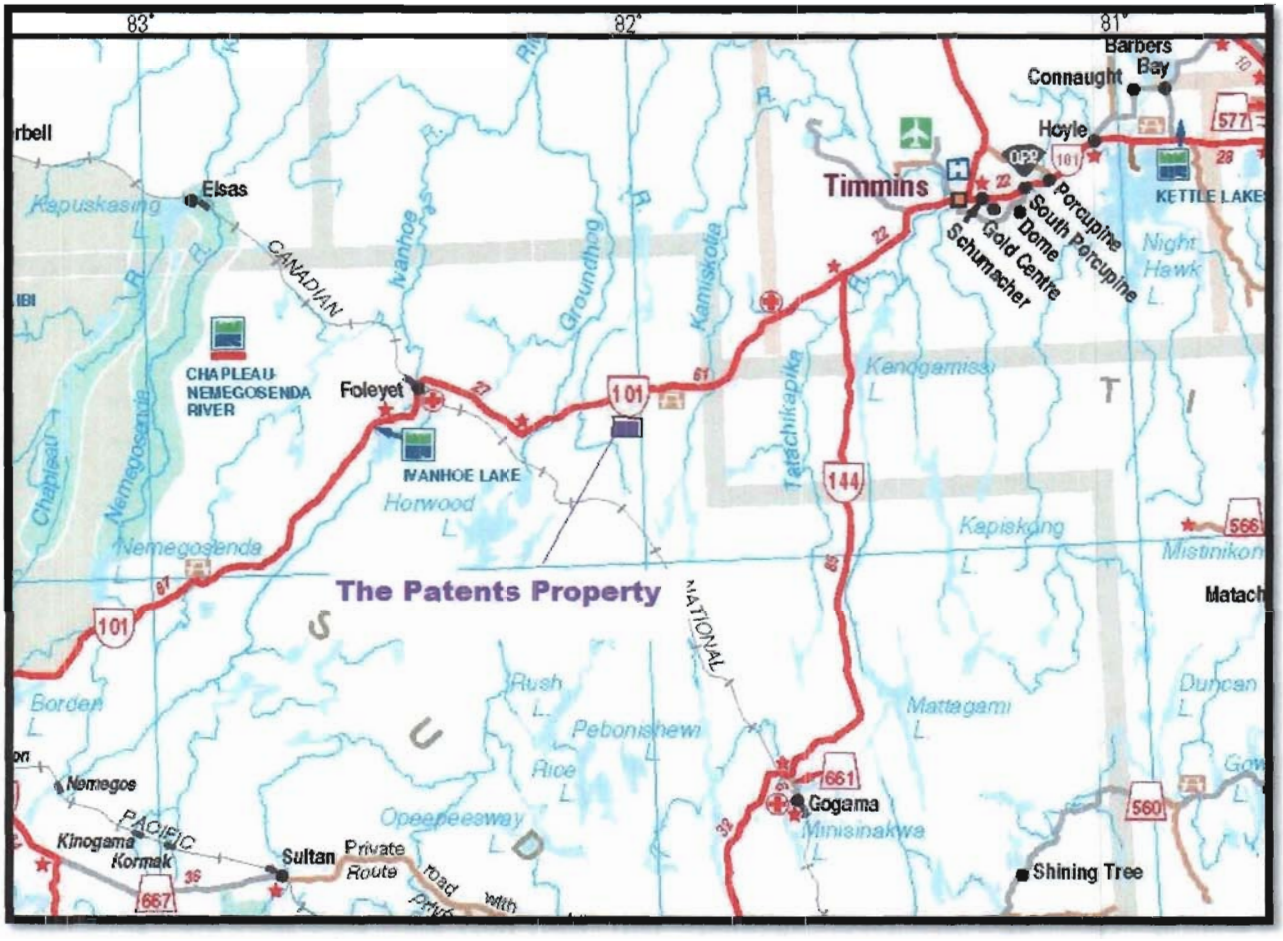
83°
82°
81°
Barbers Bay
Connaught
Hoyle
Timmins
Porcupine
South Porcupine
Dome
Gold Centre
Schumacher
KETTLE LAKE
Night Hawk L.
Elsas
Kapuskasing L.
CANADIAN
Ivanhoe R.
Groundhog R.
Kamiskotia R.
CHAPLEAU-NEMEGOSENDA RIVER
Foleyet
IVANHOE LAKE
Horwood L.
Nemegosenda L.
Tatachikapika R.
Kendgamissi L.
Kepiskong L.
Mistinikon
Matach
The Patents Property
Borden L.
Rush L.
Pebonishewin L.
Rice L.
Opeepeesway L.
Mattagami L.
Duncan L.
Nemegos
Kinogama
Kormak
PACIFIC
Sultan
Private Route
Gogama
Minisinakwe L.
Shining Tree
101
144
661
667
577
560
566

Figure 1

Amador Gold Corp.

Patent Gold Property Claim List

Claim Number	Due Date	Work Required	Total Work	Township	Claim Units
4209637	13-Feb-09	$3,200.00	$3,200.00	SEWELL	8
4209636	13-Feb-09	$1,200.00	$1,200.00	SEWELL	3
4209635	13-Feb-09	$6,400.00	$6,400.00	REEVES	16
4209634	13-Feb-09	$3,600.00	$3,600.00	SEWELL	9
3005388	29-Nov-09	$6,400.00	$12,800.00	SEWELL	16
4202901	1-Jun-10	$4,800.00	$14,400.00	SEWELL	12
3005387	28-Oct-10	$400.00	$1,200.00	SEWELL	1
1236943	4-Jul-11	$400.00	$3,600.00	SEWELL	1
3017352	21-Sep-11	$400.00	$1,600.00	SEWELL	1
4220807	12-Jul-12	$400.00	$1,200.00	SEWELL	1

Amador Gold Corp.

The Patent Gold Property