# Assessment Report on Diamond Drilling Fripp Township

Porcupine Mining Division
District of Cochrane
NTS: 42A/03


Amador Gold Corp.
711-675 West Hastings Street.
Vancouver, B.C., V6B 1N2

March 23, 2009

Version: V 1.0

Author: John Walmsley,
Peter Caldbick

## REVISION HISTORY

| Version/ Release | Date | Description of Revisions |
|---|---|---|
| 1.0 | March 22, 2009 | Final |
| | | |
| | | |

# Executive Summary

The Fripp Property, held by Amador Gold Corp, is situated 27 km almost due south of Timmins, Ontario. It was, at the time of the work described herein, comprised of 18 contiguous unpatented mining claims (175 units) located in the Porcupine Mining Division.

Amador completed a drilling program through the summer of 2008 to assess airborne geophysical anomalies defined by a VTEM survey flown in 2007 for Amador by Geotech.

Historical data specifically in the area of the drilling program has defined anomalous nickel values including the MDI nickel Bruce Lake occurrence which is a small surface showing of fractured controlled sulphides in an ultramafic breccia unit with fragments showing spinifex texture.

The property is generally underlain by mafic to ultrmafic valcinics, mafic to ultramafic intrusions and, largely along the western portion, massive, coarse grained intermediate intrusion (diorite to granodiorite).

A total of 8 drill holes, totaling 1,566m were drilled. Only drill hole FP-08-07 found an explanation for the VTEM conductor which proved to be due to a massive to semi-massive sulphide zone of pyrrhotite (+/- pentlandite), pyrite and chalcopyrite. Though assays returned some anomalous copper values, no significant nickel was found.

# Table of Contents



## LISIT OF FIGURES



## LIST OF TABLES



## APPENDICES

# Introduction

Amador Gold Corp's Fripp property is comprised of (as of March 1st, 2009) a total of 18 contiguous, unpatented mining claims totaling 175 units. Amador Gold Corp owns or has the right to own through property agreements a 100% interest in the claims.

From June to August, 2008, Amador Gold Corp conducted a diamond drilling program to test VTEM anomalies detected by a survey flown in 2007, along with historical anomalous nickel values.

This report describes the methods and results of the program.

# Location and Access

The Fripp Property is situated 27 kilometers almost due south of Timmins, Ontario. The project is located within predominantly Fripp Townships in the Porcupine Mining Division. The UTM Zone 17 NAD 83 co-ordinates of the approximate centre of the property are 481 850m East and 5 340 700m North, NTS 42 A/03. The property is accessible by a network of logging roads, south from Pine Street in Timmins. Figures 1 and 2 show the location of the property.

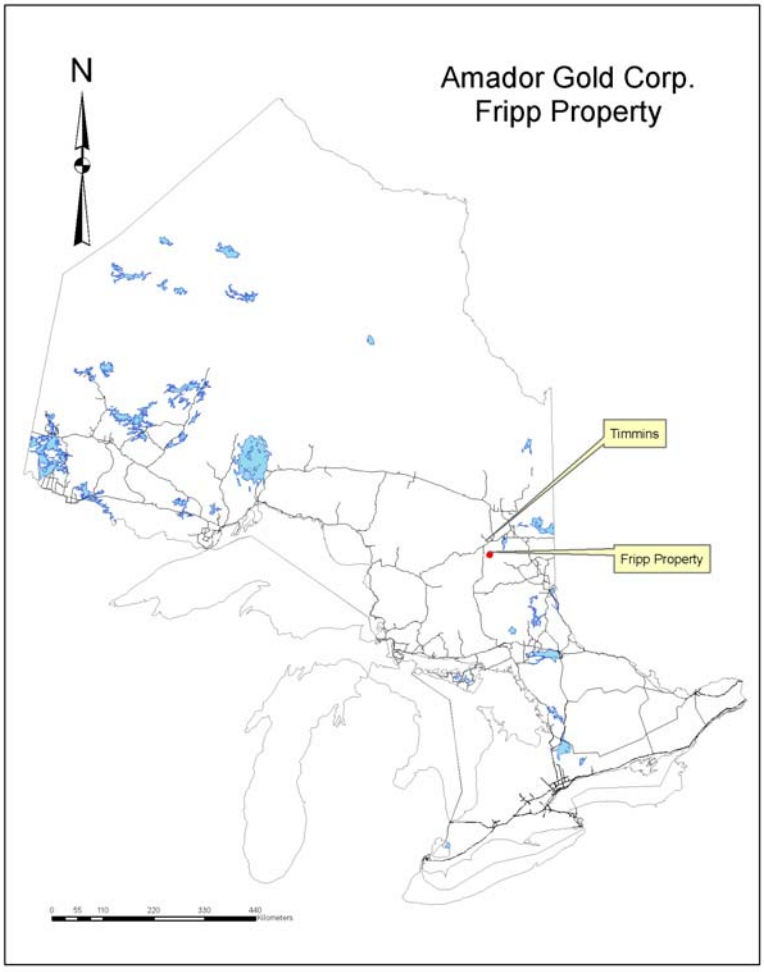



**Figure 1. Property Location, Ontario**

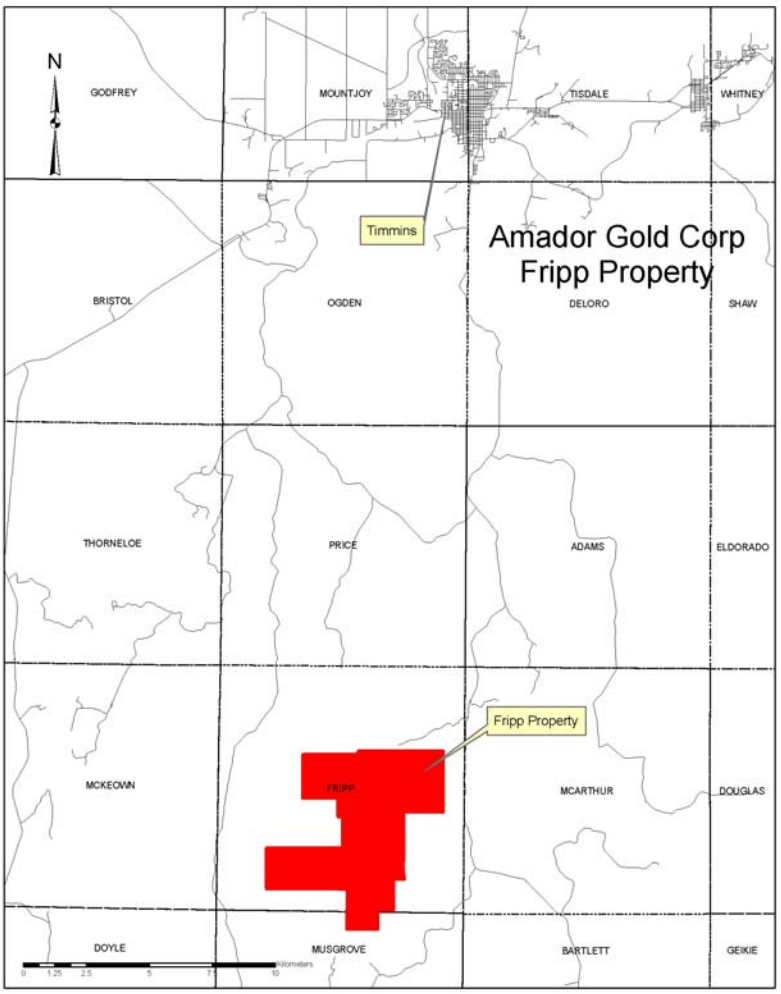



**Figure 2. Property Location, Timmins**

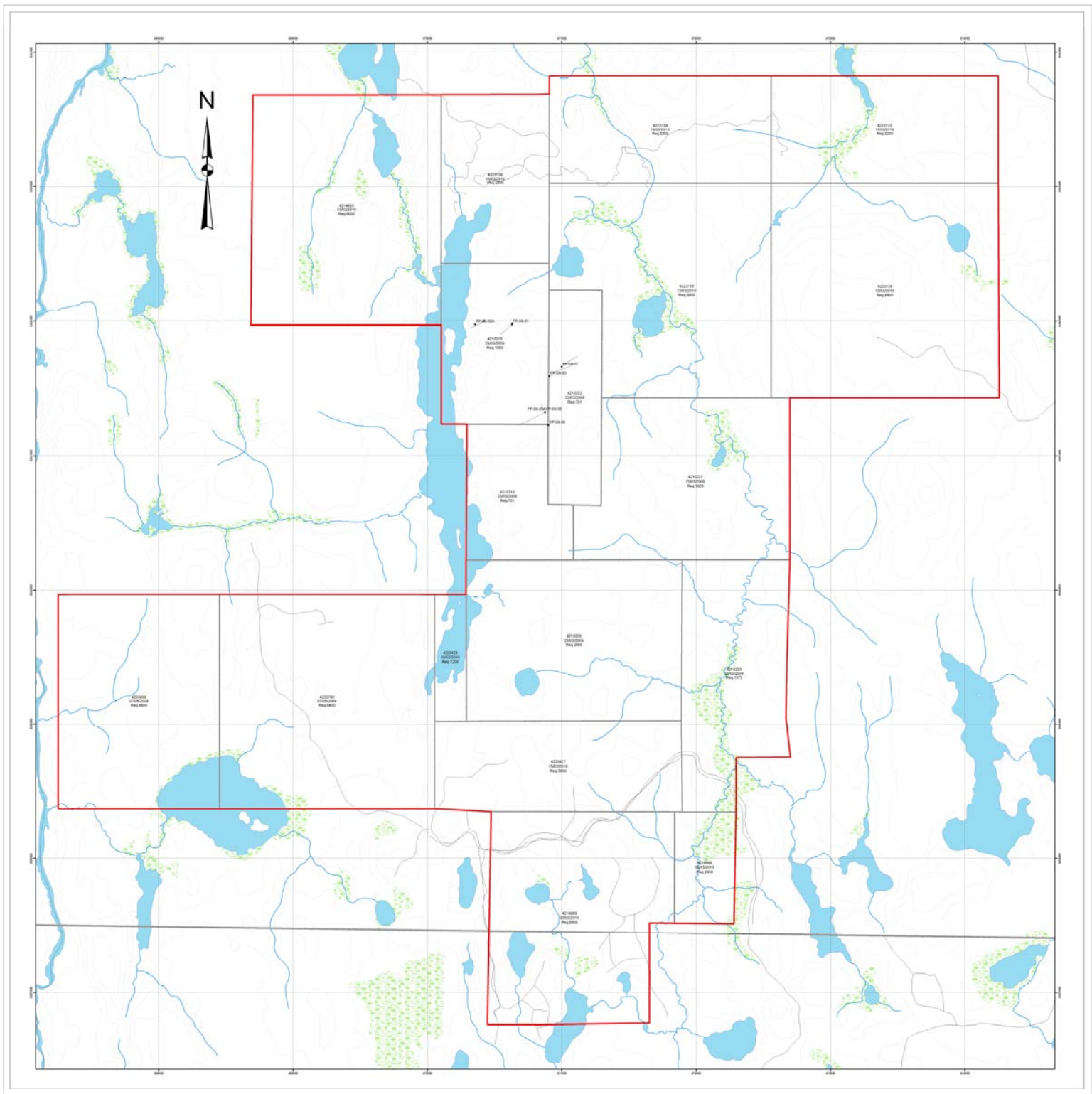
# Topography and Climate

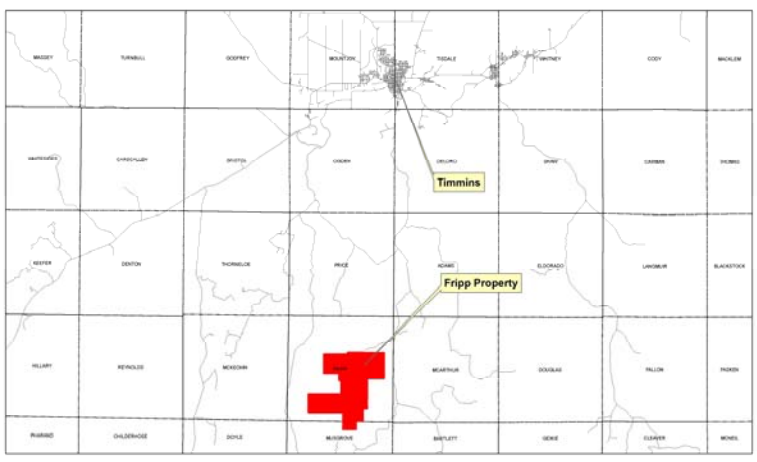
The topography of the Fripp Property is flat to gently rolling. Outcrop exposure is low, approximately 10%-15% with thick, rooty overburden. The majority of the property is covered by spruce/cedar bog, and the western edge is dominated by Bruce Lake into which most of the local creeks drain.

The climate of the project area is warm and dry in the summer months from May to September and cold and snowy from November to March. Temperatures range from +30 Celsius in the summer to –30 Celsius in the winter.

# Property Description

At the time of the diamond drilling project describe in this report, the property consisted of 18 unpatented, contiguous mining claims (175 units) in Fripp Township with the southern tip in Musgrove Township. The property is wholly owned by Amador Gold Corp. through staked claims and option agreements. A schedule of claims active during the drilling program can be found in Appendix A. Figure 3 illustrates the property claim configuration. A larger version can be found in Appendix A.




Fripp Property
Amador Gold Corp.

**Figure 3. Amador Cold Crop Claims Status March, 2009.**

# Previous Work

The area of the drill program has had very little work filed for assessment. The most significant work was done by Hollinger Consolidated Gold Mines, Ltd. who did detailed geological mapping, some surface geophysics (magnetometer, EM) and some diamond drilling. This work was done in the early to mid 1960's as part of a larger land package that included the Moneta chalcopyrite showing located just to the southeast of the southeast corner of the current Fripp staking.

In 1973, Consolidated Tache Mines & Investment Ltd conducted an IP survey over the ground that was covered by the drill program described in this report. The survey found two (2) continuous anomalous zones striking generally, NW/SE across the central-west portion of the property. None of the Hollinger drill holes tested these anomalies.

The property saw only sporadic exploration work, including some ground geophysics and prospecting from 1973 on. Table 1 provides a brief summary of the work history.

| Year | Company | Type of Work | Remarks |
|---|---|---|---|
| 1962 | Hollinger Consolidated Gold Mines Ltd. | Geological mapping | Detailed mapping of the area described in this report |
| 1964 | Hollinger Consolidated Gold Mines Ltd. | Diamond drilling | Some of the drilling was done in area described in this report |
| 1965 | Hollinger Consolidated Gold Mines Ltd. | Magnetometer survey | Does not cover the area of the drilling described in this report |
| 1973 | Consolidated Tache Mines & Investment Ltd | IP Survey | Covered the area described in this report |
| 1992 | John Kevin Filo, et. al. | Prospecting | As part of a larger survey of a number of properties covered by an OPAP grant |
| 1993 | John Kevin Filo, et. al. | Propecting, geophysics | Continuation of above program |
| 1994 | John Kevin Filo, et. al. | Diamond drilling | One hole attempted to test the Tache IP anomaly |

**Table 1. Summary of Previous Work**

### Recent Work History

Amador Gold Corp had the area of the property flown by Geotech using their VTEM survey. This survey detected a number of north-northwest striking anomalies and mag highs. The survey was flown in 2007.

Amador Gold established a cut grid on the central part of the property and had magnetometer and VLF surveys completed on the grid. The magnetometer did define the mag highs found by the VTEM survey but the VLF did not detect the VTEM EM anomalies.

# Regional Geology

The Fripp Property is located in the Abitibi Greenstone Belt of the Superior province of the Canadian Shield. The Abitibi Greenstone belt is a large granite-greenstone terraine some 150,000 km2 in area extending from lake Superior in north-central Ontario through into Quebec. Metamorphic grade varies from greenschist to lower amphibolite facies. The Abitibi Greenstone belt is the most prolific Archean terrain in terms of copper-zinc sulphide mineralization and gold mineralization.

The Fripp property is situated at the base of the Deloro Group within ultramafic flows/intrusions. The property is situated along the eastern edge of the Kenogamissi batholith which is composed of diorite to granodiorite-trandjmite rocks. The ultramafic enclaves possibly represent roof pendants or xenoliths of an ultramafic assemblage that was engulfed by the batholith intrusion.

Figure 4 illustrates the regional geology of the Fripp Property (from OGS map P35271).

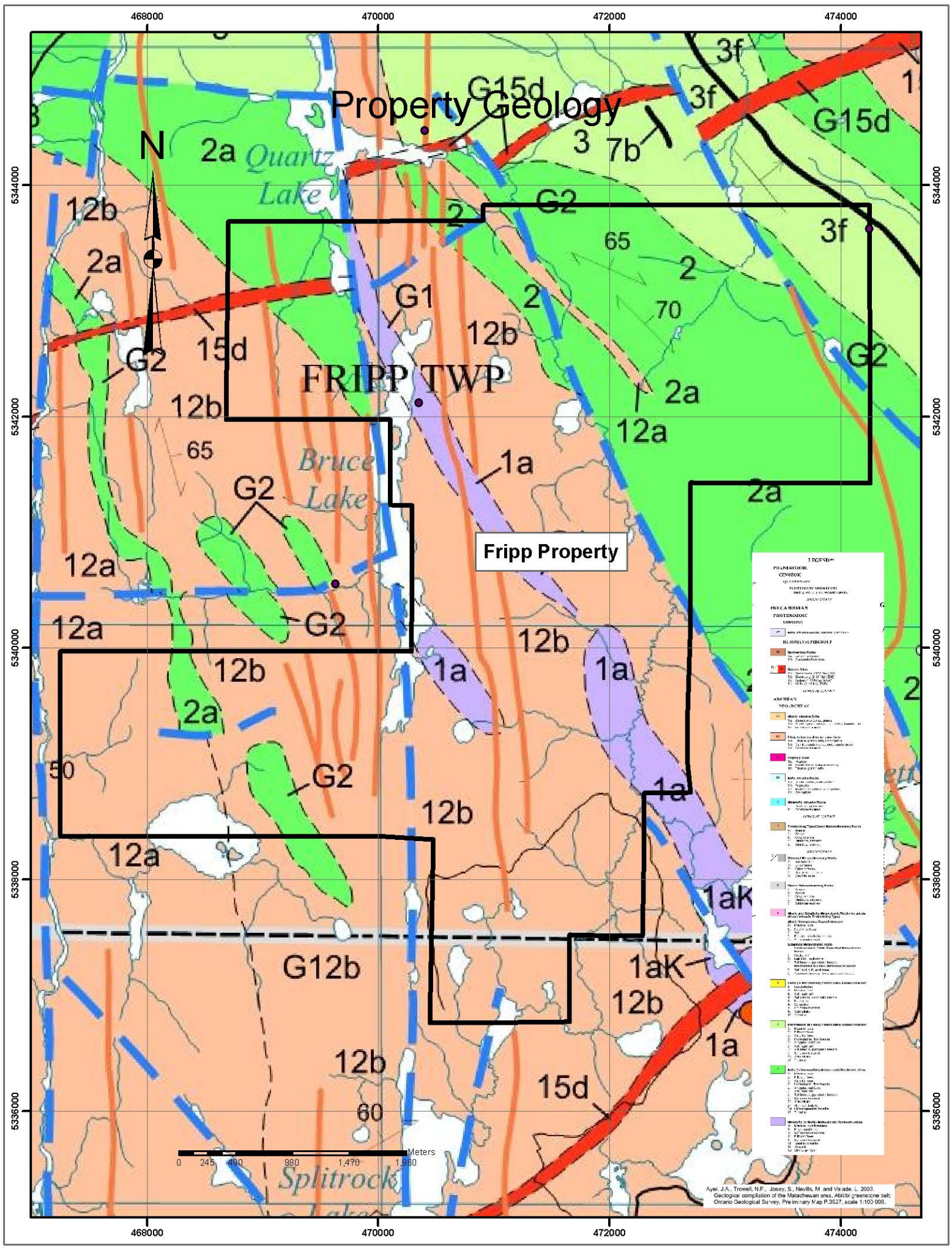



**Figure 4. Regional and Property Geology of the Fripp Property**

# Property Geology

Geological mapping of the property was completed by Hollinger Consolidated in 1962 and Figure 5 illustrates the geology of the central portion of the property based on this work. The property is extensively overburden covered and has very limited outcrop exposure (10%-15%).

The Fripp property is underlain predominantly by intermediate to intermediate/felsic intrusive ricks of the Kenogamissi batholith. The rocks observed on the property are predominantly coarse grained diorite with local granodiorite facies.

There are a number of north-northwest striking ultramafic units, both volcanic (exhibiting spinifex texture at the Bruce Ni showing) and possibly peridotite intrusives (from drilling completed as described in this report). These ultramafics correlate to magnetic highs defined by the 2007 VTEM survey and coincident with the strike of EM anomalies detected by the same survey. There a re two (2) significant diabase dikes that strike north along the western edge of the central portion of the property.

There is a nickel showing in the west central part of the property on the eastern shore of Bruce Lake. Low anomalous Ni values were obtained from grab samples of a komatiite/beccia unit intrude by felsic dikes. The sulphide mineralization is fractured controlled. Spinifex clasts were noted in the exposed outcrop. Spinifex was not noted in any of the historical reports.

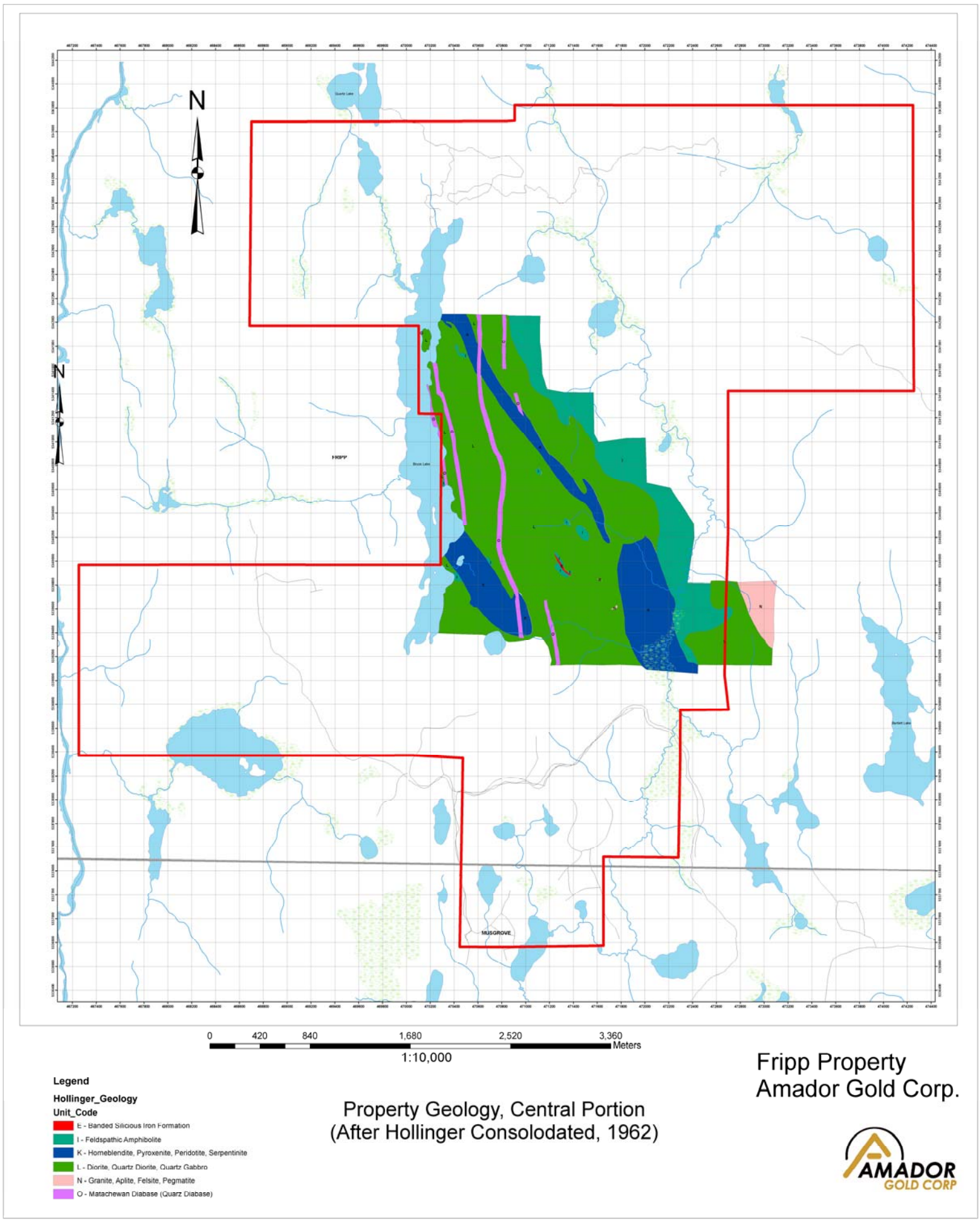



**Figure 5. Property Geology of the Fripp Property**
(after Hollinger Consolidated, 1962)

# Discussion of Core Drilling

A total of eight (8) drill holes were drilled between June and mid-August, 2008. The holes were primarily to test the EM conductors defined by the VTEM survey flown in 2007. A total of 1,565.8m of drilling was completed during the program.

| Drill Hole Number | UTM Northing | UTM Easting | Collar Dip | Collar Azimuth | Depth (m) |
|---|---|---|---|---|---|
| FP-08-01 | 5341975 | 470630 | -50 | 235 | 170 |
| FP-08-02 | 5342000 | 470420 | -50 | 235 | 172.5 |
| FP-08-02A | 5341974 | 470355 | -90 | 0 | 50 |
| FP-08-03 | 5341588 | 470908 | -55 | 55 | 341 |
| FP-08-05 | 5341325 | 470875 | -55 | 335 | 107 |
| FP-08-05A | 5341325 | 470875 | -55 | 235 | 401 |
| FP-08-06 | 5341224 | 470900 | -55 | 55 | 124.3 |
| FP-08-07 | 5341658 | 471000 | -45 | 50 | 200 |
| FP-08-01 | 5341975 | 470630 | -50 | 235 | 1565.8 |
| FP-08-02 | 5342000 | 470420 | -50 | 235 | 170 |
| FP-08-02A | 5341974 | 470355 | -90 | 0 | 172.5 |
| FP-08-03 | 5341588 | 470908 | -55 | 55 | 50 |
| | | | | | 341 |

**Table 2. Drilling Stats**

Hole FP-08-01 attempted to test the IP anomaly defined by the survey completed by Tache in 1972 but was unsuccessful.

Hole FP-08-02 attempted to test the Bruce Ni showing at depth by drilling an angled hole from the edge of the exposed outcrop. It did not intersect the surface unit indicating that the surface rocks represent a very shallow pendent/xenolith in the diorite. Hole FP-08-02A was set up on the showing and drilled vertically to test the depth of the showing. The contact with the diorite was intersected at about 6m depth.

The remainder of the holes tested VTEM targets but except for FP-08-07, none found explanations for the anomalies. Hole FP-08-03 was set up to intersect one of the strongest VTEM responses of the survey but encountered mafic volcanics in the upper half of the hole and diorite/granodiorite in the remainder of the hole. The proposed depth of the conductor was within the diorite.

During the drilling, an IP survey was conducted on the property across the area being drilled. The IP defined a significant anomaly in the same place as the VTEM conductor but at a much shallower depth. Hole FP-08-07 was set up to drill on the same section As FP-08-03 but to intersect the IP anomaly at a shallower depth. Significant mineralization was encountered where the IP predicted. The mineralization is comprised predominantly of pyrrhotite (possible pentlandite was observed during logging but assays did not confirm Ni), minor arsenopyrite, pyrite and minor chalcopyrite. The sulphides graded to semi-massive to massive and back to semi massive and exhibited banding and net textures. The overall mineralized section extended downhole for over 60m, with the thickest massive section being 0.6m. Contacts and banding suggest that the hole was drilled down dip of the mineralization.

A drill hole plan and drill sections can be found in Appendix D.

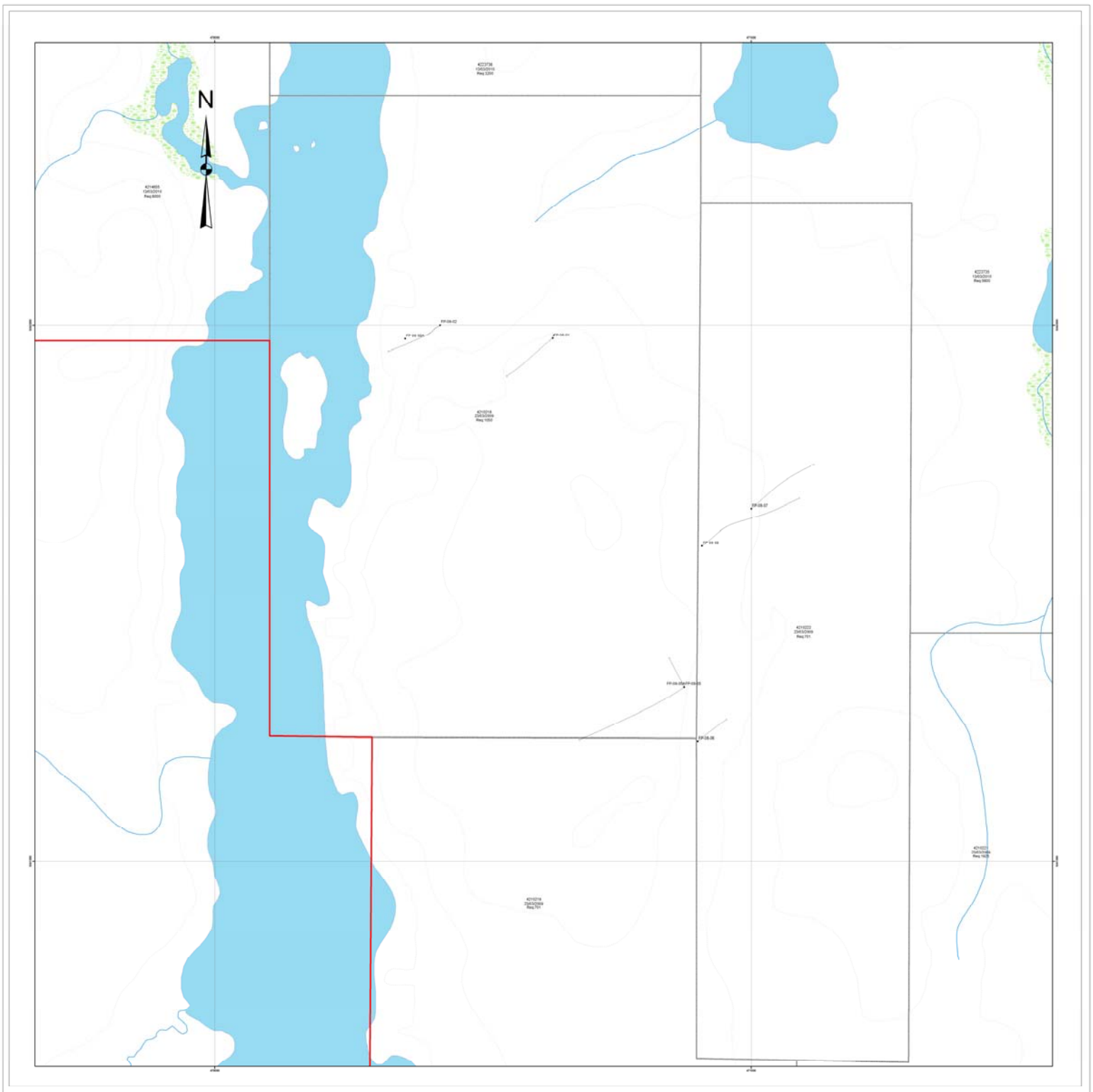



**Figure 6. Drill Hole Location Plan**

# Conclusions and Recommendations

Anomalous Nickel values, though low have been found on the property historically (Bruce Lake Ni occurrence). Though drilling of the occurrence confirmed these low values, none of the other drilling detected any significant Ni mineralization. Hole FP-08-07 did encounter significant sulphide mineralization with anomalous copper values, suggesting that there is significant mineralization associated with the original host rocks and it is possible that the 07 intersection is just in a Ni poor part of the system.

It is recommended that ground geophysics (IP) be completed over the remaining VTEM anomalies to ground truth their location and help in determining their depth. Following this and assuming favourable results, another drilling program should be completed to finishing testing the airborne anomalies.

# Certificate of Qualifications

I, Peter Caldbick, P.Geo, residing at 143 Lakeshore Road, Timmins, Ontario, do certify that:

1. I am a consulting geologist of Caldbick Geological Services currently consulting for SEDEX Mining Corp.

2. I graduated with a Bachelor of Science in Geology from the University of Toronto in 1983. In addition, I have obtained an Environmental Assessment Certificate from Lakehead University in 1994.

3. I am a member in good standing of the Association of Professional Geoscientists of Ontario, Membership # 0985 and a member of the Prospectors and Developers Association of Canada.

4. I have been employed continuously as a geologist for the past 23 years since my graduation from University

5. The nature of my involvement on this project was the supervision of the drill program.

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

Dated this 20th day of March, 2009.

P.M.Caldbick P.Geo

I, John R. Walmsley, B.SC., residing at RR #1, Richards Landing, Ontario, do certify that:

7. I am a consulting geologist of PensInk Information Technologies Ltd. currently consulting for SEDEX Mining Corp.

8. I graduated with a Bachelor of Science in Geology from the University of Western Ontario in 1984.

9. I am a member of the Prospectors and Developers Association of Canada.

10. I have been employed continuously as a geologist for the past 24 years since my graduation from University

11. I have not had prior involvement with the property that is the subject of the Assessment Report.

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

Dated this 20th day of March, 2009..

John R. Walmlsey, B.Sc.

# Appendix A – Schedule of Claims

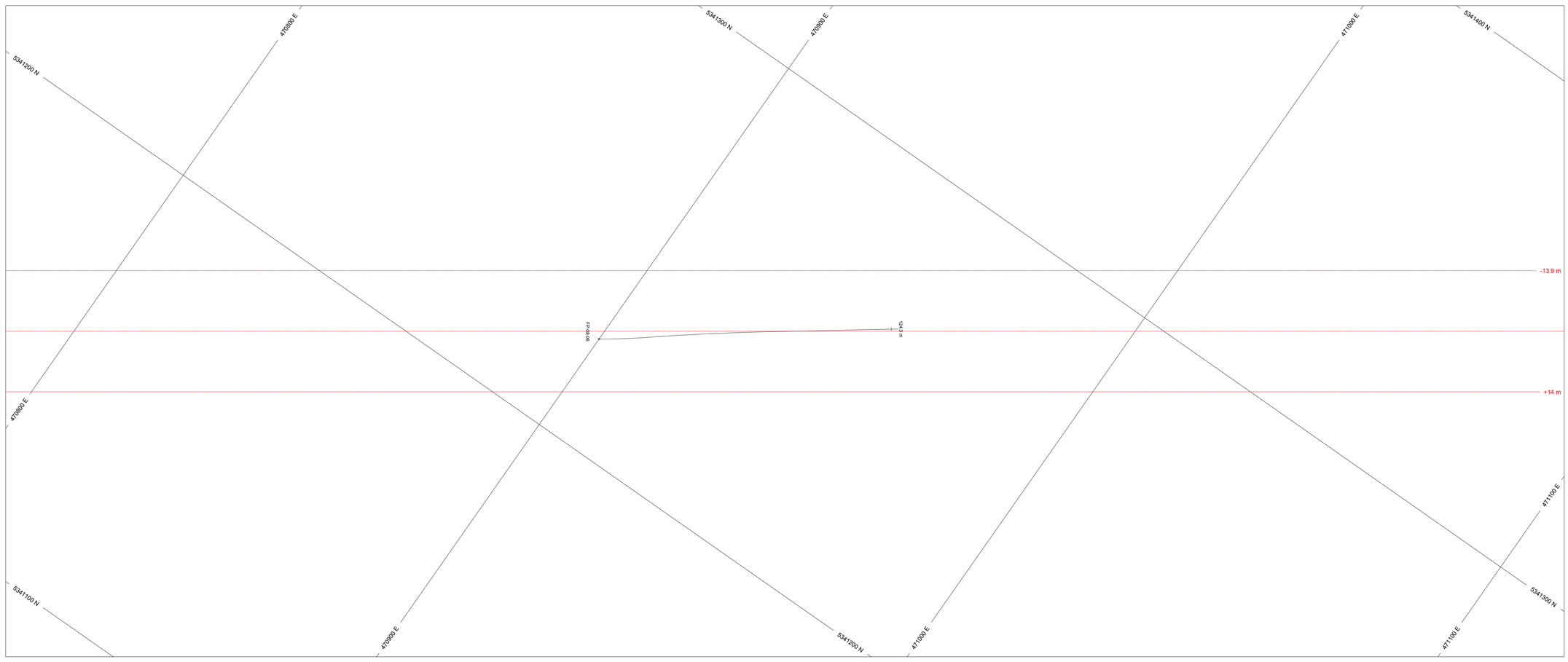
# Schedule of Claims
## Fripp Property
## As of March 20th, 2009

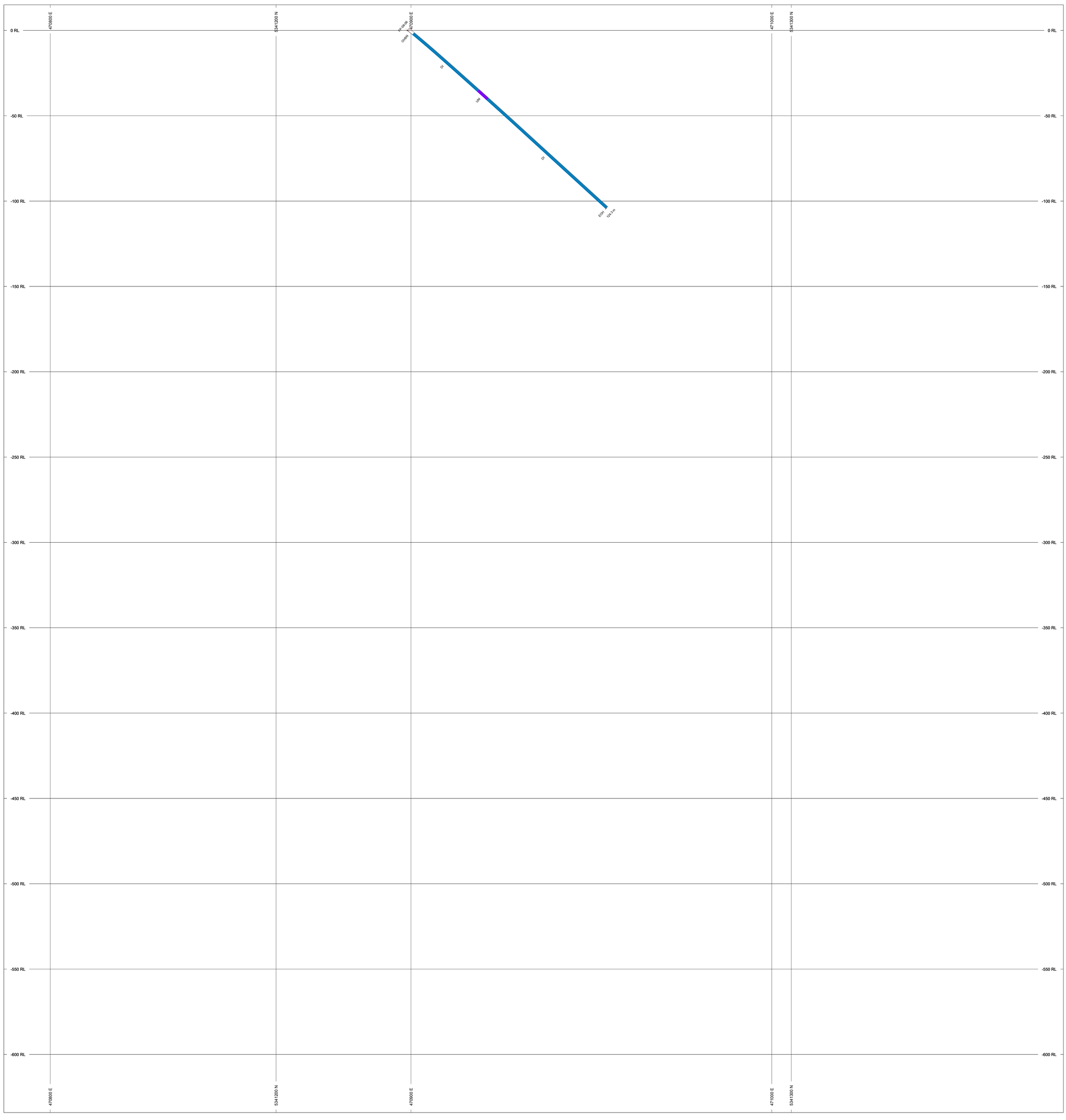
| Claim Number | Due Date | Date Recorded | Work Required | Township/Area | GPlan | Claim Units |
|---|---|---|---|---|---|---|
| 4210218 | 23-Mar-09 | 23-Mar-06 | $ 1,050.00 | FRIPP | M-0281 | 6 |
| 4210219 | 23-Mar-09 | 23-Mar-06 | $ 701.00 | FRIPP | M-0281 | 4 |
| 4210220 | 23-Mar-09 | 23-Mar-06 | $ 2,099.00 | FRIPP | M-0281 | 12 |
| 4210221 | 23-Mar-09 | 23-Mar-06 | $ 1,925.00 | FRIPP | M-0281 | 11 |
| 4210222 | 23-Mar-09 | 23-Mar-06 | $ 701.00 | FRIPP | M-0281 | 4 |
| 4210223 | 23-Mar-09 | 23-Mar-06 | $ 1,575.00 | FRIPP | M-0281 | 9 |
| 4214655 | 13-Mar-10 | 13-Mar-08 | $ 6,000.00 | FRIPP | M-0281 | 15 |
| 4216668 | 3-Mar-10 | 03-Mar-08 | $ 5,600.00 | FRIPP | M-0281 | 14 |
| 4216669 | 3-Mar-10 | 03-Mar-08 | $ 2,400.00 | FRIPP | M-0281 | 6 |
| 4220424 | 15-Feb-10 | 15-Feb-08 | $ 1,200.00 | FRIPP | M-0281 | 3 |
| 4220427 | 15-Feb-10 | 15-Feb-08 | $ 3,600.00 | FRIPP | M-0281 | 9 |
| 4220760 | 7-May-09 | 07-May-07 | $ 6,400.00 | FRIPP | M-0281 | 16 |
| 4220856 | 7-May-09 | 07-May-07 | $ 4,800.00 | FRIPP | M-0281 | 12 |
| 4223733 | 13-Mar-10 | 13-Mar-08 | $ 3,200.00 | FRIPP | M-0281 | 8 |
| 4223734 | 13-Mar-10 | 13-Mar-08 | $ 3,200.00 | FRIPP | M-0281 | 8 |
| 4223735 | 13-Mar-10 | 13-Mar-08 | $ 5,600.00 | FRIPP | M-0281 | 14 |
| 4223736 | 13-Mar-10 | 13-Mar-08 | $ 3,200.00 | FRIPP | M-0281 | 8 |
| 4223738 | 13-Mar-10 | 13-Mar-08 | $ 6,400.00 | FRIPP | M-0281 | 16 |
| | | | $59,651.00 | | | 175 |

# Appendix B - Drill Logs

# Appendix C – Assay Certificates

# Appendix D - Plans and Sections




HOLES PLOTTED

TOTAL 1

FP-08-06

| BAR GRAPHS | L/R | COL |
|---|---|---|
| Ni__ppm_ | L | |
| Cu__ppm_ | R | |

| ROCK CODES | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| Code | | DI | diorite |
| | | OVBN | overburden |
| | | UM | ultramafic komatiitic volcanic (undifferentiated) |

| POSTED TEXT | L/R | TEXT | ITEMS |
|---|---|---|---|
| Code | L | ------ | All |

SECTION SPECS:

| | | |
|---|---|---|
| REF. PT. E, N | 470934 m | 5341250 m |
| EXTENTS | 358.5 m | 649.1 m |
| SECTION TOP, BOT | 15 m | -634.1 m |
| TOLERANCE +/- | 13.95 m | |
| VERTICAL EXAG. | 0.5772 | |

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 55°

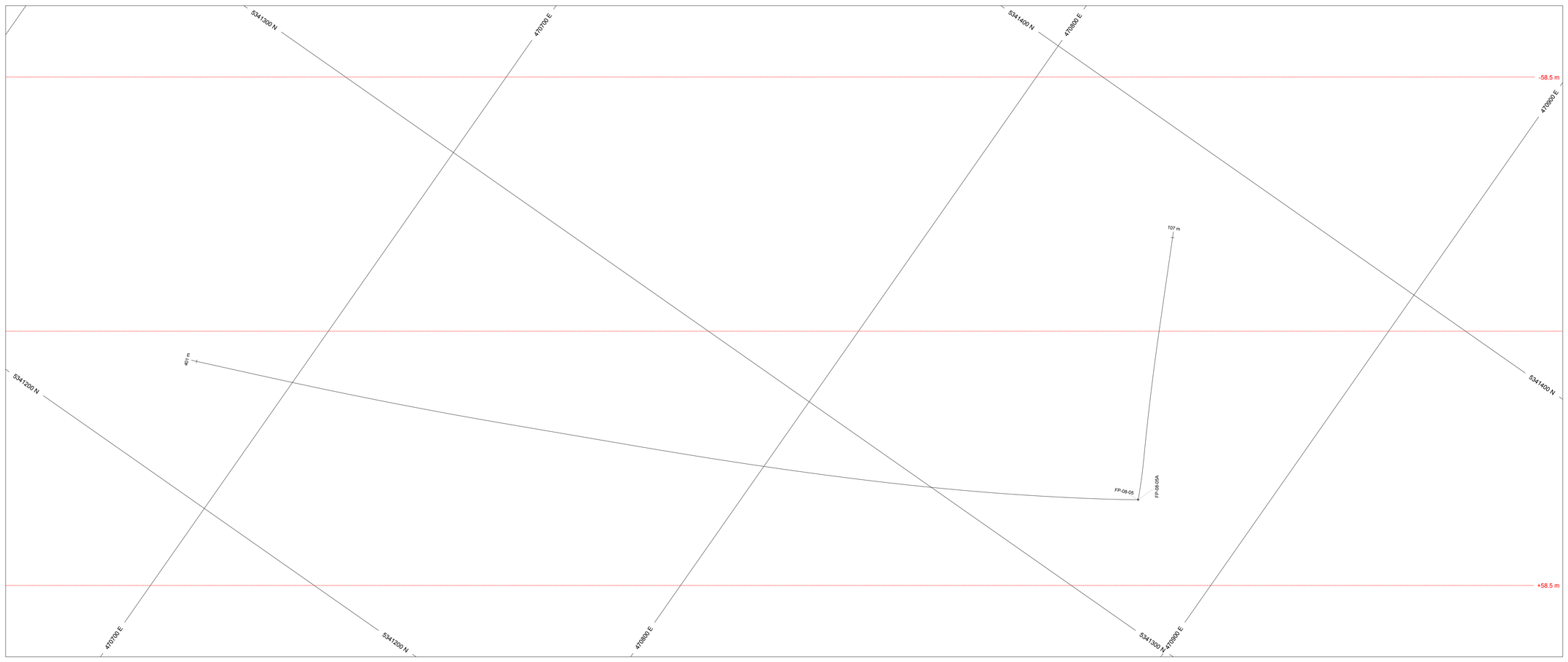
N W E S

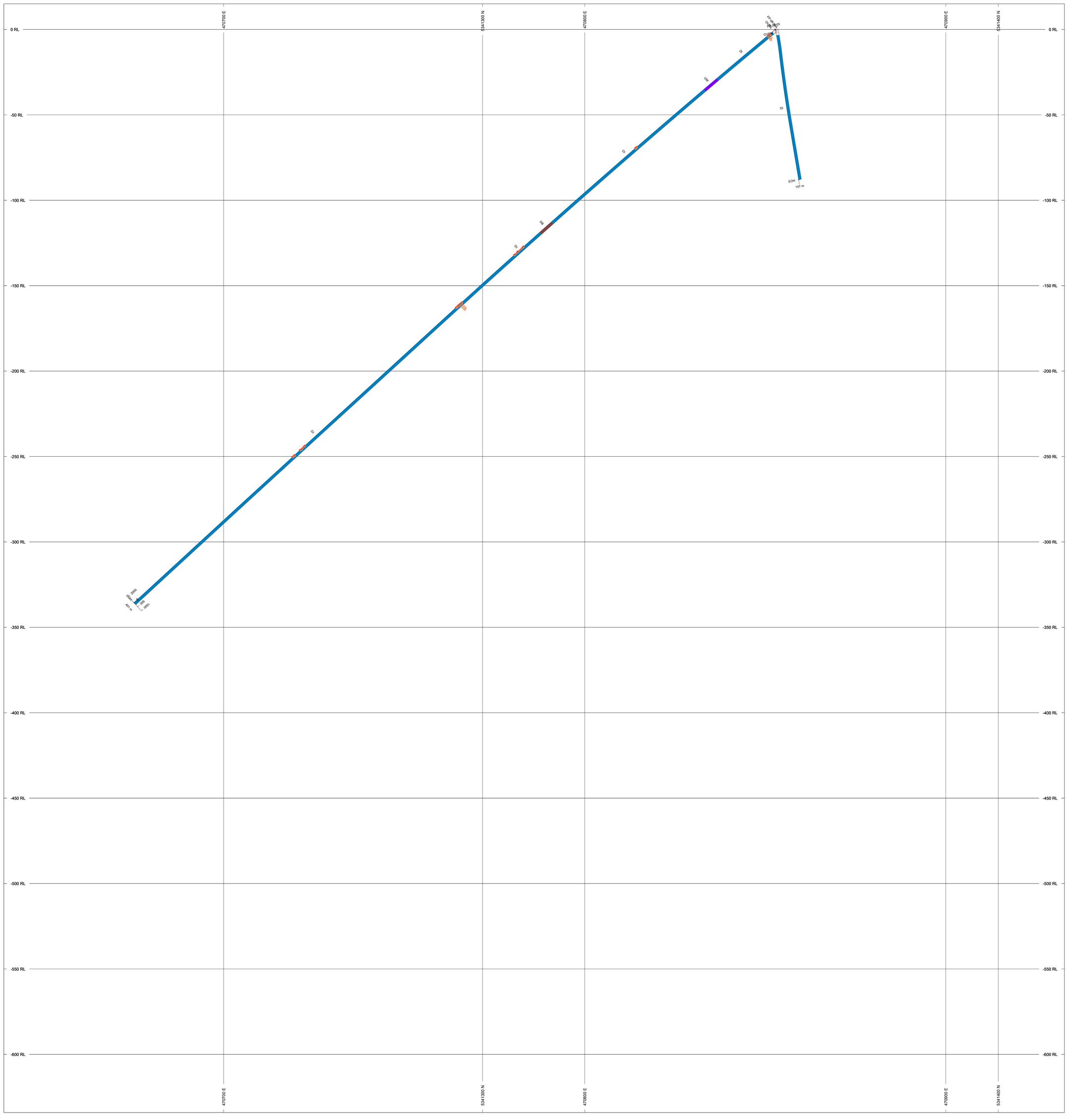
# Amador Gold Corp

## Fripp Property

### Hole FP-08-06

### 2008 Drilling Project




HOLES PLOTTED

TOTAL 2

FP-08-05 FP-08-05A

| BAR GRAPHS | L/R | COL |
|---|---|---|
| Ni__ppm_ | L | |
| Cu__ppm_ | R | |

| ROCK CODES Code | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| | | DB | diabase |
| | | DI | diorite |
| | | OVBN | overburden |
| | | UM | ultramafic komatiitic volcanic (undifferentiated) |

| POSTED TEXT Code | L/R | TEXT ------ | ITEMS All |
|---|---|---|---|

SECTION SPECS:

| | | |
|---|---|---|
| REF. PT. E, N | 470786 m | 5341310 m |
| EXTENTS | 358.5 m | 649.1 m |
| SECTION TOP, BOT | 15 m | -634.1 m |
| TOLERANCE +/- | 58.5 m | |
| VERTICAL EXAG. | 0.5772 | |

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 55°

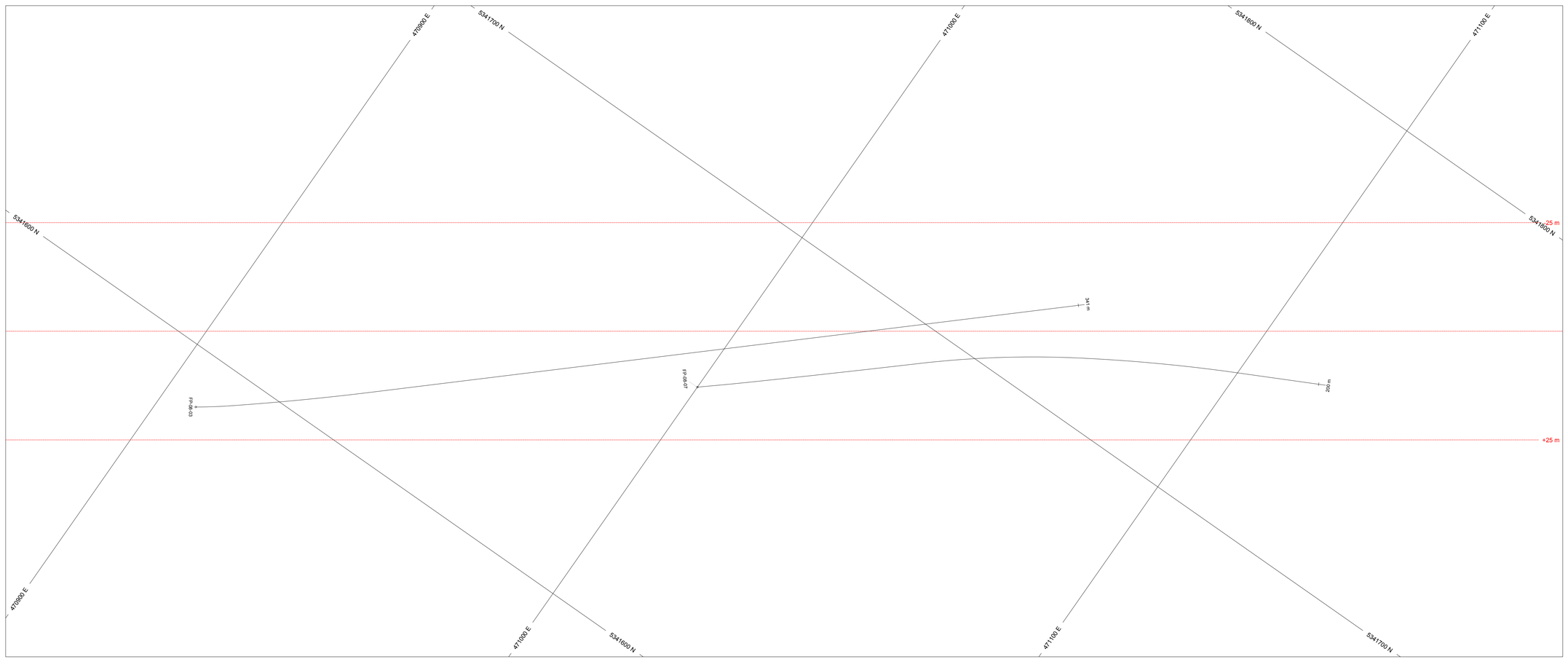
N W E S

# Amador Gold Corp

## Fripp Property

## Hole FP-08-05, FP-08-05A

## 2008 Drilling Project




HOLES PLOTTED

TOTAL 2

FP-08-03 FP-08-07

BAR GRAPHS L/R COL

Ni__ppm_ L

Cu__ppm_ R

| ROCK CODES Code | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| | | BAPX | Porphyritic xenolithic basalt |
| | | BGX | Basalt/Gabbro xenolithic |
| | | DI | diorite |
| | | FI | felsic intrusive (undifferentiated) |
| | | GB | gabbro |
| | | GD | granodiorite |
| | | MI | mafic intrusive (undifferentiated) |
| | | MIZ | mafic intrusive/volcanic/sulphide zone |
| | | MSZ | massive sulphide zone |
| | | OVBN | overburden |
| | | QV | quartz vein |
| | | SMSZ | semi-massive sulphide zone |

POSTED TEXT L/R TEXT ITEMS

Code L ------- All

SECTION SPECS:

| | | |
|---|---|---|
| REF. PT. E, N | 471009 m | 5341680 m |
| EXTENTS | 358.5 m | 374.6 m |
| SECTION TOP, BOT | 15 m | -359.6 m |
| TOLERANCE +/- | 25 m | |

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 55°

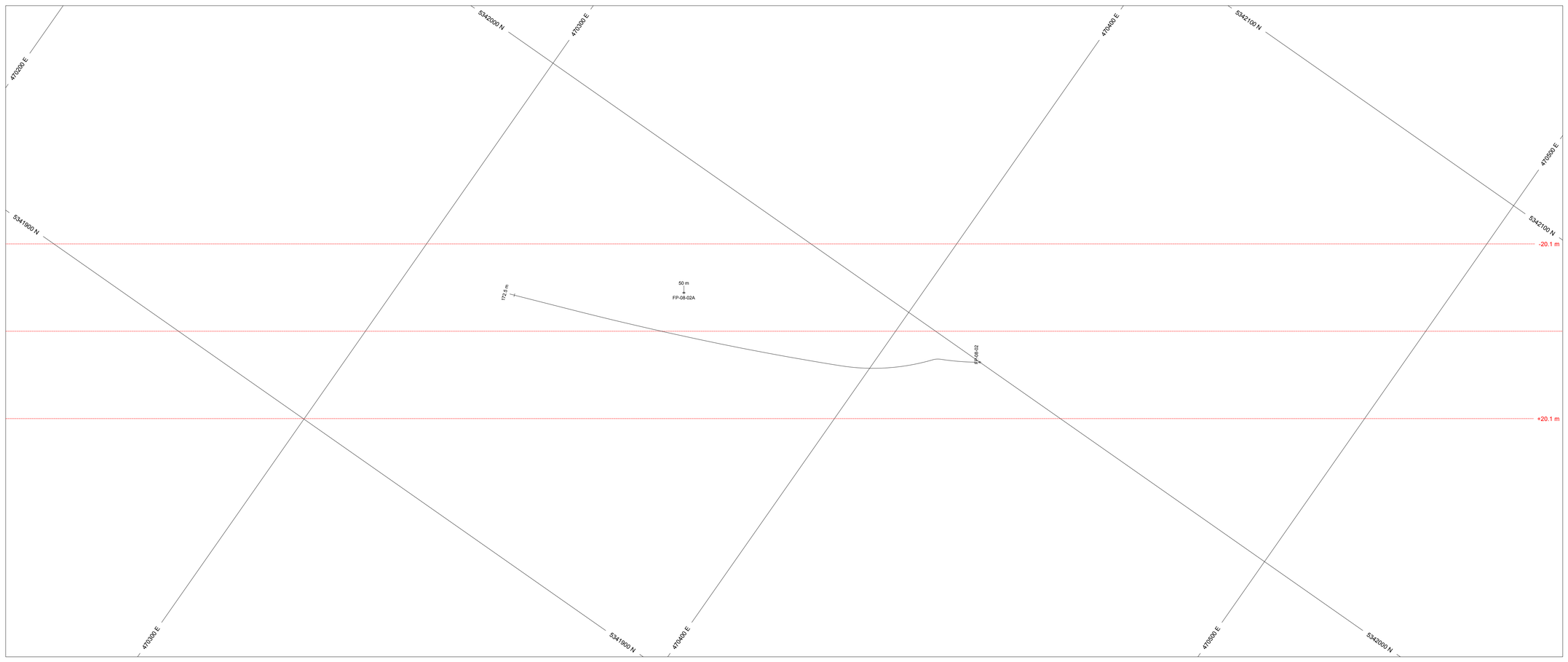
N W E S

# Amador Gold Corp

## Fripp Property

## Holes FP-08-03, FP-08-07

## 2008 Drilling Project




## HOLES PLOTTED

TOTAL 2

FP-08-02 FP-08-02A

BAR GRAPHS L/R COL
Ni__ppm_ L
Cu__ppm_ R

| ROCK CODES Code | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| | | BA | basalt |
| | | DI | diorite |
| | | MV | mafic volcanic (undifferentiated) |
| | | OVBN | overburden |

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

SECTION SPECS:

| | | |
|---|---|---|
| REF. PT. E, N | 470379 m | 5341980 m |
| EXTENTS | 358.5 m | -649.1 m |
| SECTION TOP, BOT | 15 m | -634.1 m |
| TOLERANCE +/- | 20.1 m | |
| VERTICAL EXAG. | 0.5772 | |

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 55°

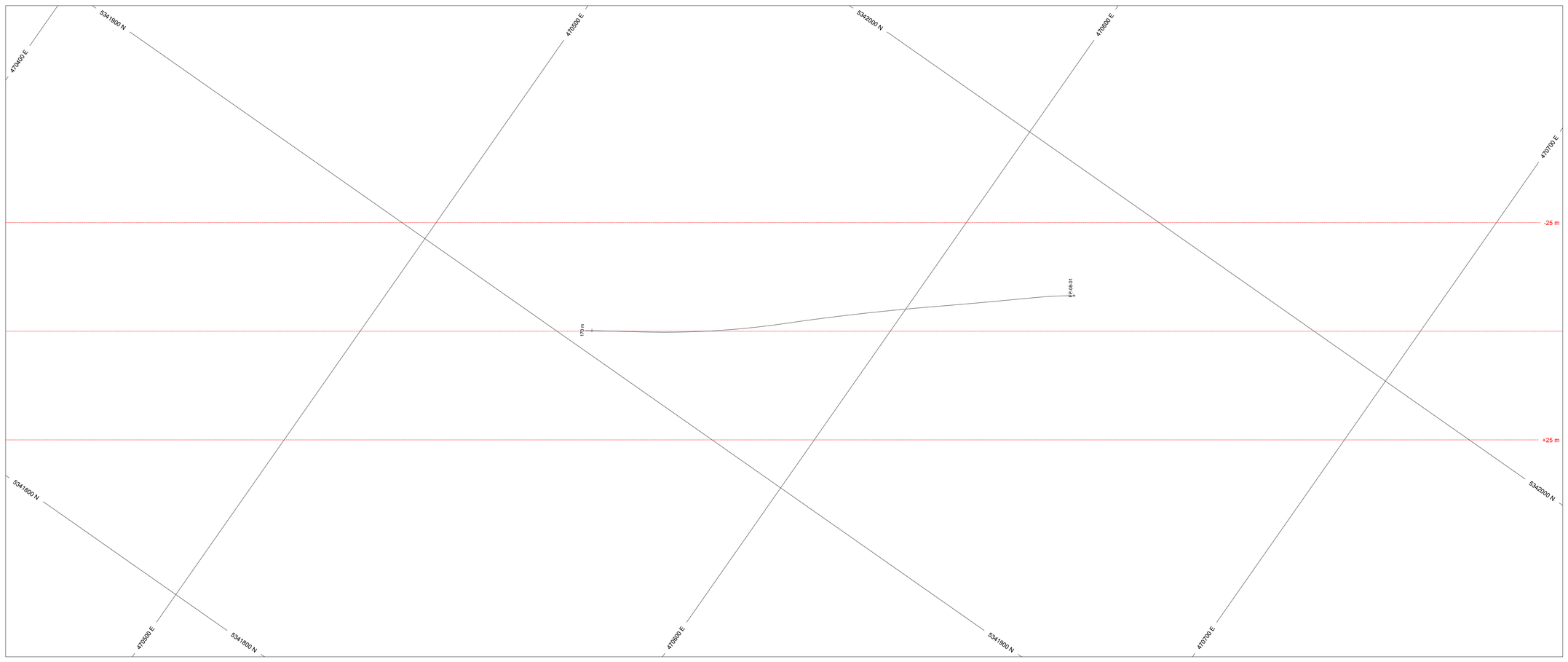
N W E S

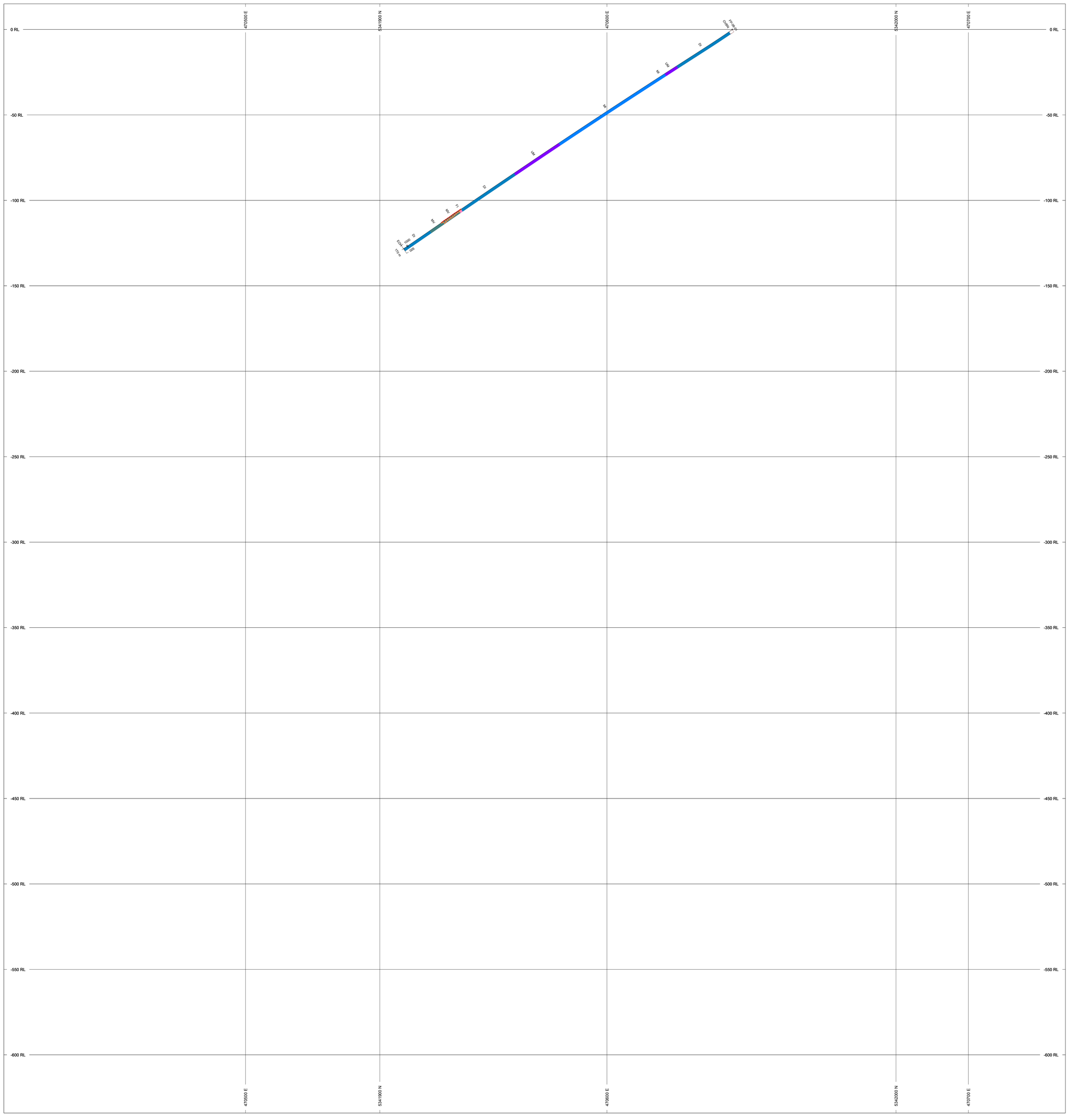
# Amador Gold Corp

## Fripp Property

## Hole FP-08-02, FP-08-02A

## 2008 Drilling Project




HOLES PLOTTED

TOTAL 1

FP-08-01

| BAR GRAPHS | L/R | COL |
|---|---|---|
| Ni__ppm_ | L | |
| Cu__ppm_ | R | |

| ROCK CODES Code | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| | | DI | diorite |
| | | FI | felsic intrusive (undifferentiated) |
| | | MI | mafic intrusive (undifferentiated) |
| | | MV | mafic volcanic (undifferentiated) |
| | | OVBN | overburden |
| | | UM | ultramafic komatiitic volcanic (undifferentiated) |

| POSTED TEXT Code | L/R | TEXT | ITEMS |
|---|---|---|---|
| | L | ------ | All |

SECTION SPECS:

| | | |
|---|---|---|
| REF. PT. E, N | 470580 m | 5341930 m |
| EXTENTS | 358.5 m | 649.1 m |
| SECTION TOP, BOT | 15 m | -634.1 m |
| TOLERANCE +/- | 25 m | |
| VERTICAL EXAG. | 0.5772 | |

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 55°

N W E S

Amador Gold Corp

Fripp Property

Hole FP-08-01

2008 Drilling Project

## HOLES PLOTTED

TOTAL 8

| | | | |
|---|---|---|---|
| FP-08-01 | FP-08-02 | FP-08-02A | FP-08-03 |
| FP-08-05 | FP-08-05A | FP-08-06 | FP-08-07 |

4210218

4210222

4210219

| ROCK CODES Code | PAT | LABEL | DESCRIPTION |
|---|---|---|---|
| | | BA | basalt |
| | | BAPX | Porphyritic xenolithic basalt |
| | | BGX | Basalt/Gabbro xenolithic |
| | | DB | diabase |
| | | DI | diorite |
| | | FI | felsic intrusive (undifferentiated) |
| | | GB | gabbro |
| | | GD | granodiorite |
| | | MI | mafic intrusive (undifferentiated) |
| | | MIZ | mafic intrusive/volcanic/sulphide zone |
| | | MSZ | massive sulphide zone |
| | | MV | mafic volcanic (undifferentiated) |
| | | OVBN | overburden |
| | | QV | quartz vein |
| | | SMSZ | semi-massive sulphide zone |
| | | UM | ultramafic komatiitic volcanic (undifferentiated) |

| POSTED TEXT Code | L/R | TEXT | ITEMS |
|---|---|---|---|
| | R | ------- | All |

PLAN SPECS:

| | | |
|---|---|---|
| REF. PT., E, N | 470700 m | 5342000 m |
| EXTENTS | 1793 m | 2648 m |

SCALE 1 : 2500

(m)

-20 0 20 40 60 80 100 120

*unknown

N W E S

# Amador Gold Corp

## Fripp Property

### Diamond Drill Hole Plan

### 2008 Drilling Project

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/10/31



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**
Your order number : **FR-08-07**
Project : **FRIPP**

Total number of samples : **84**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120648** | 19 | 22 | 15 | 18 | 11 | 12 | <0.2 | <0.2 |
| **120649** | 10 | | 13 | | 10 | | <0.2 | |
| **120650** | <5 | | <5 | | <5 | | <0.2 | |
| **120651** | 6 | | 12 | | 9 | | <0.2 | |
| **120652** | 5 | | <5 | | <5 | | <0.2 | |
| **120653** | 9 | | 16 | | 9 | | <0.2 | |
| **120654** | 12 | | 15 | | 9 | | <0.2 | |
| **120655** | 15 | | 15 | | 11 | | <0.2 | |
| **120656** | <5 | | 13 | | 11 | | <0.2 | |
| **120657** | 19 | | <5 | | <5 | | <0.2 | |
| **120658** | <5 | | <5 | | <5 | | <0.2 | |
| **120659** | 7 | | <5 | | <5 | | <0.2 | |
| **120660** | 11 | 14 | 5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120661** | <5 | | <5 | | <5 | | <0.2 | |
| **120662** | 6 | | <5 | | <5 | | <0.2 | |
| **120663** | 7 | | <5 | | <5 | | <0.2 | |
| **120664** | 6 | | <5 | | <5 | | <0.2 | |
| **120665** | 5 | | <5 | | <5 | | <0.2 | |
| **120666** | <5 | | <5 | | <5 | | <0.2 | |
| **120667** | <5 | | <5 | | <5 | | <0.2 | |

Joe Landers, Manager

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120668** | 5 | | <5 | | <5 | | <0.2 | |
| **120669** | 28 | | <5 | | <5 | | <0.2 | |
| **120670** | 27 | | <5 | | <5 | | <0.2 | |
| **120671** | 8 | | <5 | | <5 | | <0.2 | |
| **120672** | 6 | 5 | <5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120673** | <5 | | <5 | | <5 | | <0.2 | |
| **120674** | 11 | | <5 | | <5 | | <0.2 | |
| **120675** | 22 | | 184 | | 86 | | 0.7 | |
| **120676** | 6 | | <5 | | <5 | | <0.2 | |
| **120677** | 10 | | 23 | | 22 | | <0.2 | |
| **120678** | 10 | | 23 | | 16 | | <0.2 | |
| **120679** | 5 | | 16 | | 10 | | <0.2 | |
| **120680** | <5 | | 15 | | 11 | | <0.2 | |
| **120681** | 9 | | 19 | | 14 | | <0.2 | |
| **120682** | 18 | | 13 | | 9 | | <0.2 | |
| **120683** | <5 | | 17 | | 12 | | <0.2 | |
| **120684** | 15 | 18 | 12 | 9 | 6 | <5 | <0.2 | <0.2 |
| **120685** | 12 | | 7 | | <5 | | <0.2 | |
| **120686** | 20 | | 17 | | 12 | | <0.2 | |
| **120687** | 6 | | 16 | | 13 | | <0.2 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120688** | 10 | | 16 | | 11 | | <0.2 | |
| **120689** | 6 | | 14 | | 11 | | <0.2 | |
| **120690** | 5 | | 16 | | 11 | | <0.2 | |
| **120691** | <5 | | 12 | | 6 | | <0.2 | |
| **120692** | <5 | | <5 | | <5 | | <0.2 | |
| **120693** | <5 | | <5 | | <5 | | <0.2 | |
| **120694** | <5 | | <5 | | <5 | | <0.2 | |
| **120695** | <5 | | <5 | | <5 | | <0.2 | |
| **120696** | <5 | <5 | <5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120697** | 7 | | <5 | | <5 | | <0.2 | |
| **120698** | <5 | | 14 | | 11 | | <0.2 | |
| **120699** | <5 | | <5 | | <5 | | <0.2 | |
| **120700** | <5 | | <5 | | <5 | | <0.2 | |
| **120701** | 26 | | <5 | | <5 | | <0.2 | |
| **120702** | 7 | | <5 | | <5 | | <0.2 | |
| **120703** | 7 | | <5 | | <5 | | <0.2 | |
| **120704** | <5 | | <5 | | <5 | | <0.2 | |
| **120705** | 15 | | <5 | | <5 | | <0.2 | |
| **120706** | 7 | | <5 | | <5 | | <0.2 | |
| **120707** | 8 | | <5 | | <5 | | <0.2 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120708** | 23 | 24 | 14 | 12 | 7 | 5 | <0.2 | <0.2 |
| **120709** | 10 | | <5 | | <5 | | <0.2 | |
| **120710** | <5 | | <5 | | <5 | | <0.2 | |
| **120711** | 10 | | <5 | | <5 | | <0.2 | |
| **120712** | <5 | | <5 | | <5 | | <0.2 | |
| **120713** | <5 | | <5 | | <5 | | <0.2 | |
| **120714** | 9 | | <5 | | <5 | | <0.2 | |
| **120715** | 9 | | 5 | | <5 | | <0.2 | |
| **120716** | <5 | | <5 | | <5 | | <0.2 | |
| **120717** | <5 | | <5 | | <5 | | <0.2 | |
| **120718** | 11 | | <5 | | <5 | | <0.2 | |
| **120719** | 10 | | <5 | | <5 | | <0.2 | |
| **120720** | <5 | 5 | <5 | 5 | <5 | <5 | <0.2 | <0.2 |
| **120721** | <5 | | <5 | | <5 | | <0.2 | |
| **120722** | <5 | | <5 | | <5 | | <0.2 | |
| **120723** | <5 | | 22 | | 6 | | <0.2 | |
| **120724** | <5 | | <5 | | <5 | | <0.2 | |
| **120725** | 20 | | 76 | | 79 | | 0.7 | |
| **120726** | <5 | | 6 | | <5 | | <0.2 | |
| **120727** | <5 | | 5 | | <5 | | <0.2 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120728** | <5 | | <5 | | <5 | | <0.2 | |
| **120729** | <5 | | 7 | | <5 | | <0.2 | |
| **120730** | <5 | | <5 | | <5 | | <0.2 | |
| **120731** | <5 | | <5 | | <5 | | <0.2 | |

**Laboratoire Expert Inc.**

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120648** | 64 | 62 | 47 | 51 | 45 | 41 | 8 | 9 |
| **120649** | 46 | | 33 | | 30 | | 7 | |
| **120650** | 81 | | 11 | | 12 | | 33 | |
| **120651** | 211 | | 33 | | 37 | | 11 | |
| **120652** | 1831 | | 109 | | 63 | | 14 | |
| **120653** | 196 | | 29 | | 33 | | 8 | |
| **120654** | 121 | | 28 | | 28 | | 7 | |
| **120655** | 142 | | 40 | | 49 | | 9 | |
| **120656** | 73 | | 64 | | 172 | | 14 | |
| **120657** | 607 | | 194 | | 129 | | 25 | |
| **120658** | 145 | | 29 | | 28 | | 9 | |
| **120659** | 320 | | 53 | | 64 | | 11 | |
| **120660** | 502 | 508 | 62 | 63 | 88 | 86 | 11 | 11 |
| **120661** | 360 | | 44 | | 58 | | 10 | |
| **120662** | 216 | | 34 | | 55 | | 18 | |
| **120663** | 312 | | 46 | | 70 | | 14 | |
| **120664** | 126 | | 32 | | 46 | | 12 | |
| **120665** | 345 | | 55 | | 54 | | 12 | |
| **120666** | 143 | | 27 | | 18 | | 4 | |
| **120667** | 95 | | 19 | | 41 | | 4 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120668** | 211 | | 37 | | 76 | | 6 | |
| **120669** | 621 | | 125 | | 743 | | 19 | |
| **120670** | 625 | | 233 | | 651 | | 25 | |
| **120671** | 572 | | 76 | | 70 | | 12 | |
| **120672** | 542 | 547 | 60 | 62 | 54 | 52 | 10 | 9 |
| **120673** | 221 | | 61 | | 143 | | 19 | |
| **120674** | 398 | | 59 | | 83 | | 18 | |
| **120675** | 3066 | | 5926 | | 63 | | 32 | |
| **120676** | 252 | | 58 | | 42 | | 13 | |
| **120677** | 162 | | 50 | | 54 | | 9 | |
| **120678** | 194 | | 29 | | 43 | | 7 | |
| **120679** | 81 | | 21 | | 27 | | 6 | |
| **120680** | 27 | | 30 | | 28 | | 8 | |
| **120681** | 233 | | 109 | | 185 | | 18 | |
| **120682** | 26 | | 25 | | 28 | | 9 | |
| **120683** | 59 | | 42 | | 51 | | 9 | |
| **120684** | 231 | 223 | 64 | 63 | 55 | 51 | 18 | 17 |
| **120685** | 267 | | 76 | | 48 | | 13 | |
| **120686** | 82 | | 30 | | 30 | | 8 | |
| **120687** | 79 | | 24 | | 29 | | 8 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120688** | 87 | | 24 | | 26 | | 8 | |
| **120689** | 104 | | 25 | | 23 | | 6 | |
| **120690** | 48 | | 25 | | 27 | | 7 | |
| **120691** | 70 | | 23 | | 29 | | 6 | |
| **120692** | 33 | | 17 | | 37 | | 7 | |
| **120693** | 39 | | 18 | | 36 | | 7 | |
| **120694** | 50 | | 19 | | 34 | | 8 | |
| **120695** | 38 | | 19 | | 36 | | 8 | |
| **120696** | 31 | 28 | 17 | 18 | 59 | 54 | 8 | 8 |
| **120697** | 43 | | 24 | | 57 | | 13 | |
| **120698** | 114 | | 75 | | 130 | | 12 | |
| **120699** | 1306 | | 410 | | 223 | | 21 | |
| **120700** | 97 | | 16 | | 17 | | 32 | |
| **120701** | 1853 | | 466 | | 854 | | 24 | |
| **120702** | 329 | | 105 | | 16 | | 5 | |
| **120703** | 650 | | 113 | | 48 | | 10 | |
| **120704** | 177 | | 35 | | 16 | | 3 | |
| **120705** | 1066 | | 192 | | 44 | | 13 | |
| **120706** | 419 | | 84 | | 49 | | 12 | |
| **120707** | 734 | | 147 | | 86 | | 17 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120708** | 2688 | 2705 | 555 | 562 | 421 | 432 | 28 | 29 |
| **120709** | 1723 | | 241 | | 125 | | 19 | |
| **120710** | 168 | | 41 | | 54 | | 12 | |
| **120711** | 96 | | 32 | | 35 | | 14 | |
| **120712** | 63 | | 29 | | 20 | | 10 | |
| **120713** | 55 | | 27 | | 19 | | 11 | |
| **120714** | 64 | | 58 | | 39 | | 10 | |
| **120715** | 99 | | 38 | | 29 | | 7 | |
| **120716** | 25 | | 13 | | 22 | | 4 | |
| **120717** | 47 | | 18 | | 21 | | 4 | |
| **120718** | 631 | | 47 | | 25 | | 6 | |
| **120719** | 230 | | 183 | | 31 | | 8 | |
| **120720** | 171 | 173 | 73 | 76 | 27 | 29 | 6 | 6 |
| **120721** | 43 | | 33 | | 30 | | 5 | |
| **120722** | 41 | | 59 | | 30 | | 7 | |
| **120723** | 1091 | | 81 | | 19 | | 6 | |
| **120724** | 49 | | 38 | | 18 | | 7 | |
| **120725** | 2701 | | ---------- >DL | | 82 | | 27 | |
| **120726** | 126 | | 55 | | 20 | | 12 | |
| **120727** | 31 | | 53 | | 18 | | 4 | |

**>DL** Value greater than detection limit

**Laboratoire Expert Inc.**

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120728** | 34 | | 70 | | 24 | | 5 | |
| **120729** | 36 | | 61 | | 25 | | 5 | |
| **120730** | 43 | | 56 | | 27 | | 5 | |
| **120731** | 43 | | 47 | | 20 | | 4 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **120648** | 15 | 14 | |
| **120649** | 15 | | |
| **120650** | 14 | | |
| **120651** | 17 | | |
| **120652** | 55 | | |
| **120653** | 12 | | |
| **120654** | 13 | | |
| **120655** | 18 | | |
| **120656** | 33 | | |
| **120657** | 48 | | |
| **120658** | 19 | | |
| **120659** | 30 | | |
| **120660** | 31 | 30 | |
| **120661** | 28 | | |
| **120662** | 20 | | |
| **120663** | 28 | | |
| **120664** | 21 | | |
| **120665** | 29 | | |
| **120666** | 15 | | |
| **120667** | 11 | | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **120668** | 19 | | |
| **120669** | 51 | | |
| **120670** | 54 | | |
| **120671** | 32 | | |
| **120672** | 31 | 29 | |
| **120673** | 35 | | |
| **120674** | 34 | | |
| **120675** | 309 | | 0.610 |
| **120676** | 37 | | |
| **120677** | 21 | | |
| **120678** | 14 | | |
| **120679** | 12 | | |
| **120680** | 14 | | |
| **120681** | 51 | | |
| **120682** | 11 | | |
| **120683** | 18 | | |
| **120684** | 40 | 40 | |
| **120685** | 46 | | |
| **120686** | 14 | | |
| **120687** | 13 | | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **120688** | 12 | | |
| **120689** | 13 | | |
| **120690** | 13 | | |
| **120691** | 17 | | |
| **120692** | 19 | | |
| **120693** | 20 | | |
| **120694** | 19 | | |
| **120695** | 19 | | |
| **120696** | 17 | 15 | |
| **120697** | 24 | | |
| **120698** | 30 | | |
| **120699** | 83 | | |
| **120700** | 15 | | |
| **120701** | 137 | | |
| **120702** | 21 | | |
| **120703** | 31 | | |
| **120704** | 11 | | |
| **120705** | 46 | | |
| **120706** | 30 | | |
| **120707** | 44 | | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **120708** | 132 | 130 | |
| **120709** | 64 | | |
| **120710** | 25 | | |
| **120711** | 16 | | |
| **120712** | 14 | | |
| **120713** | 14 | | |
| **120714** | 28 | | |
| **120715** | 16 | | |
| **120716** | 6 | | |
| **120717** | 6 | | |
| **120718** | 19 | | |
| **120719** | 50 | | |
| **120720** | 27 | 28 | |
| **120721** | 13 | | |
| **120722** | 19 | | |
| **120723** | 25 | | |
| **120724** | 14 | | |
| **120725** | 205 | | 1.340 |
| **120726** | 20 | | |
| **120727** | 9 | | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23601**

Your order number : **FR-08-07**

Project : **FRIPP**

Total number of samples : **84**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **120728** | 9 | | |
| **120729** | 9 | | |
| **120730** | 10 | | |
| **120731** | 8 | | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/26



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**
Your order number : **05A**
Project : **FRIPP**

Total number of samples : **31**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120617** | <5 | <5 | <5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120618** | 8 | | <5 | | <5 | | <0.2 | |
| **120619** | <5 | | <5 | | <5 | | <0.2 | |
| **120620** | <5 | | <5 | | <5 | | <0.2 | |
| **120621** | <5 | | <5 | | <5 | | <0.2 | |
| **120622** | <5 | | <5 | | <5 | | 0.5 | |
| **120623** | <5 | | <5 | | <5 | | 5.2 | |
| **120624** | <5 | | <5 | | <5 | | <0.2 | |
| **120625** | 26 | | 183 | | 84 | | 0.7 | |
| **120626** | <5 | | <5 | | <5 | | <0.2 | |
| **120627** | <5 | | <5 | | <5 | | <0.2 | |
| **120628** | <5 | | <5 | | <5 | | <0.2 | |
| **120629** | <5 | <5 | <5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120630** | 8 | | <5 | | <5 | | <0.2 | |
| **120631** | <5 | | <5 | | <5 | | <0.2 | |
| **120632** | 18 | | <5 | | <5 | | <0.2 | |
| **120633** | <5 | | <5 | | <5 | | <0.2 | |
| **120634** | <5 | | <5 | | <5 | | 1.6 | |
| **120635** | <5 | | <5 | | <5 | | 1.2 | |
| **120636** | <5 | | <5 | | <5 | | <0.2 | |

Joe Landers, Manager

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**

Your order number : **05A**

Project : **FRIPP**

Total number of samples : **31**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120637** | <5 | | <5 | | <5 | | <0.2 | |
| **120638** | 6 | | <5 | | <5 | | <0.2 | |
| **120639** | <5 | | <5 | | <5 | | <0.2 | |
| **120640** | <5 | | <5 | | <5 | | <0.2 | |
| **120641** | <5 | <5 | <5 | <5 | <5 | <5 | <0.2 | <0.2 |
| **120642** | <5 | | <5 | | <5 | | <0.2 | |
| **120643** | <5 | | <5 | | <5 | | <0.2 | |
| **120644** | <5 | | <5 | | <5 | | <0.2 | |
| **120645** | 17 | | 6 | | <5 | | <0.2 | |
| **120646** | <5 | | <5 | | <5 | | <0.2 | |
| **120647** | 12 | | <5 | | <5 | | <0.2 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**

Your order number : **05A**

Project : **FRIPP**

Total number of samples : **31**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120617** | 174 | 173 | 37 | 39 | 81 | 76 | 290 | 286 |
| **120618** | 409 | | 32 | | 107 | | 29 | |
| **120619** | 524 | | 28 | | 114 | | 39 | |
| **120620** | 61 | | 80 | | 250 | | 75 | |
| **120621** | 96 | | 113 | | 579 | | 186 | |
| **120622** | 108 | | 95 | | 339 | | 135 | |
| **120623** | 81 | | 130 | | 100 | | 3651 | |
| **120624** | 67 | | 74 | | 363 | | 312 | |
| **120625** | 3148 | | 6120 | | 70 | | 28 | |
| **120626** | 55 | | 18 | | 51 | | 59 | |
| **120627** | 53 | | 11 | | 132 | | 52 | |
| **120628** | 53 | | 16 | | 56 | | 32 | |
| **120629** | 80 | 83 | 116 | 117 | 290 | 292 | 83 | 84 |
| **120630** | 40 | | 12 | | 85 | | 36 | |
| **120631** | 63 | | 18 | | 163 | | 165 | |
| **120632** | 82 | | 106 | | 138 | | 29 | |
| **120633** | 68 | | 72 | | 68 | | 20 | |
| **120634** | 661 | | 53 | | 1518 | | 401 | |
| **120635** | 712 | | 78 | | 523 | | 163 | |
| **120636** | 118 | | 80 | | 134 | | 31 | |

**Laboratoire Expert Inc.**

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**

Your order number : **05A**

Project : **FRIPP**

Total number of samples : **31**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120637** | 64 | | 88 | | 66 | | 21 | |
| **120638** | 130 | | 33 | | 72 | | 7 | |
| **120639** | 66 | | 91 | | 66 | | 7 | |
| **120640** | 72 | | 98 | | 187 | | 79 | |
| **120641** | 80 | 81 | 26 | 24 | 220 | 217 | 80 | 82 |
| **120642** | 61 | | 16 | | 96 | | 12 | |
| **120643** | 122 | | 22 | | 134 | | 52 | |
| **120644** | 68 | | 112 | | 176 | | 62 | |
| **120645** | 119 | | 106 | | 94 | | 29 | |
| **120646** | 60 | | 17 | | 105 | | 12 | |
| **120647** | 95 | | 94 | | 137 | | 50 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**
Your order number : **05A**
Project : **FRIPP**

Total number of samples : **31**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 |
|---|---|---|
| **120617** | 23 | 23 |
| **120618** | 39 | |
| **120619** | 23 | |
| **120620** | 19 | |
| **120621** | 27 | |
| **120622** | 24 | |
| **120623** | 30 | |
| **120624** | 20 | |
| **120625** | 314 | |
| **120626** | 4 | |
| **120627** | 5 | |
| **120628** | 4 | |
| **120629** | 28 | 28 |
| **120630** | 3 | |
| **120631** | 4 | |
| **120632** | 26 | |
| **120633** | 18 | |
| **120634** | 39 | |
| **120635** | 56 | |
| **120636** | 24 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/26



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23413**
Your order number : **05A**
Project : **FRIPP**

Total number of samples : **31**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 |
|---|---|---|
| **120637** | 22 | |
| **120638** | 16 | |
| **120639** | 23 | |
| **120640** | 27 | |
| **120641** | 15 | 15 |
| **120642** | 15 | |
| **120643** | 15 | |
| **120644** | 23 | |
| **120645** | 27 | |
| **120646** | 9 | |
| **120647** | 23 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/25



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**
Your order number : **003**
Project : **FRIPP**

Total number of samples : **35**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **142293** | <5 | <5 | 25 | 26 | 28 | 25 | <0.2 | <0.2 |
| **142294** | <5 | | 36 | | 40 | | <0.2 | |
| **142295** | <5 | | 28 | | 27 | | <0.2 | |
| **142296** | <5 | | 25 | | 26 | | <0.2 | |
| **142297** | <5 | | 18 | | 19 | | <0.2 | |
| **142298** | <5 | | 15 | | 16 | | <0.2 | |
| **142299** | <5 | | 22 | | 18 | | <0.2 | |
| **142300** | <5 | | <5 | | <5 | | <0.2 | |
| **142301** | <5 | | 22 | | 18 | | <0.2 | |
| **142302** | <5 | | 13 | | 13 | | <0.2 | |
| **142303** | <5 | | 15 | | 14 | | <0.2 | |
| **142304** | <5 | | 19 | | 16 | | <0.2 | |
| **142305** | <5 | <5 | 13 | 14 | 12 | 12 | <0.2 | <0.2 |
| **142306** | <5 | | 10 | | 11 | | <0.2 | |
| **142307** | <5 | | 15 | | 12 | | <0.2 | |
| **142308** | <5 | | 12 | | 10 | | <0.2 | |
| **142309** | <5 | | 11 | | 11 | | <0.2 | |
| **142310** | <5 | | <5 | | <5 | | <0.2 | |
| **142311** | <5 | | 35 | | 129 | | <0.2 | |
| **142312** | <5 | | 47 | | 93 | | 1.0 | |

Joe Landers, Manager

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**

Your order number : **003**

Project : **FRIPP**

Total number of samples : **35**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **142313** | <5 | | 16 | | 16 | | <0.2 | |
| **142314** | <5 | | <5 | | <5 | | <0.2 | |
| **142315** | <5 | | 14 | | 9 | | <0.2 | |
| **142316** | <5 | | 9 | | 9 | | <0.2 | |
| **142317** | <5 | <5 | 9 | 10 | 10 | 9 | <0.2 | <0.2 |
| **142318** | <5 | | 6 | | 6 | | <0.2 | |
| **142319** | <5 | | <5 | | <5 | | <0.2 | |
| **142320** | <5 | | 6 | | 6 | | <0.2 | |
| **142321** | <5 | | 21 | | 17 | | <0.2 | |
| **142322** | <5 | | 8 | | 7 | | <0.2 | |
| **142323** | 6 | | 9 | | 12 | | <0.2 | |
| **142324** | <5 | | 14 | | 8 | | <0.2 | |
| **142325** | 18 | | 204 | | 90 | | 0.8 | |
| **142326** | <5 | | <5 | | <5 | | <0.2 | |
| **142327** | <5 | | <5 | | <5 | | <0.2 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**

Your order number : **003**

Project : **FRIPP**

Total number of samples : **35**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **142293** | 100 | 94 | 18 | 18 | 25 | 21 | 7 | 7 |
| **142294** | 72 | | 20 | | 18 | | 7 | |
| **142295** | 33 | | 14 | | 14 | | 7 | |
| **142296** | 21 | | 12 | | 13 | | 6 | |
| **142297** | 59 | | 17 | | 17 | | 6 | |
| **142298** | 79 | | 19 | | 16 | | 7 | |
| **142299** | 111 | | 14 | | 17 | | 5 | |
| **142300** | 79 | | 4 | | 18 | | 22 | |
| **142301** | 145 | | 20 | | 20 | | 7 | |
| **142302** | 111 | | 22 | | 21 | | 6 | |
| **142303** | 135 | | 31 | | 31 | | 7 | |
| **142304** | 106 | | 34 | | 77 | | 12 | |
| **142305** | 119 | 111 | 29 | 27 | 27 | 24 | 7 | 7 |
| **142306** | 141 | | 14 | | 11 | | 5 | |
| **142307** | 131 | | 21 | | 18 | | 7 | |
| **142308** | 147 | | 12 | | 22 | | 6 | |
| **142309** | 106 | | 14 | | 31 | | 9 | |
| **142310** | 23 | | 8 | | 5 | | 3 | |
| **142311** | 52 | | 38 | | 10 | | 12 | |
| **142312** | 227 | | 70 | | 1689 | | 308 | |

**Laboratoire Expert Inc.**

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**

Your order number : **003**

Project : **FRIPP**

Total number of samples : **35**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **142313** | 103 | | 27 | | 43 | | 10 | |
| **142314** | 126 | | 45 | | 83 | | 14 | |
| **142315** | 106 | | 40 | | 51 | | 9 | |
| **142316** | 119 | | 50 | | 29 | | 4 | |
| **142317** | 92 | 94 | 37 | 35 | 21 | 21 | 5 | 5 |
| **142318** | 170 | | 51 | | 33 | | 6 | |
| **142319** | 551 | | 18 | | 55 | | 8 | |
| **142320** | 65 | | 19 | | 35 | | 6 | |
| **142321** | 103 | | 29 | | 13 | | 7 | |
| **142322** | 137 | | 14 | | 64 | | 23 | |
| **142323** | 216 | | 49 | | 32 | | 6 | |
| **142324** | 76 | | 24 | | 39 | | 12 | |
| **142325** | 2933 | | 5960 | | 69 | | 27 | |
| **142326** | 165 | | 106 | | 98 | | 23 | |
| **142327** | 269 | | 112 | | 49 | | 8 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/25



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**
Your order number : **003**
Project : **FRIPP**

Total number of samples : **35**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 |
|---|---|---|
| **142293** | 9 | 8 |
| **142294** | 7 | |
| **142295** | 6 | |
| **142296** | 5 | |
| **142297** | 7 | |
| **142298** | 9 | |
| **142299** | 7 | |
| **142300** | 9 | |
| **142301** | 10 | |
| **142302** | 10 | |
| **142303** | 16 | |
| **142304** | 20 | |
| **142305** | 12 | 13 |
| **142306** | 6 | |
| **142307** | 10 | |
| **142308** | 9 | |
| **142309** | 9 | |
| **142310** | <2 | |
| **142311** | 11 | |
| **142312** | 80 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23395**
Your order number : **003**
Project : **FRIPP**

Total number of samples : **35**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 |
|---|---|---|
| **142313** | 17 | |
| **142314** | 17 | |
| **142315** | 19 | |
| **142316** | 12 | |
| **142317** | 10 | 9 |
| **142318** | 14 | |
| **142319** | 25 | |
| **142320** | 15 | |
| **142321** | 9 | |
| **142322** | 7 | |
| **142323** | 17 | |
| **142324** | 13 | |
| **142325** | 319 | |
| **142326** | 18 | |
| **142327** | 17 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/03



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23281**
Your order number : **002**
Project : **FRIPP**

Total number of samples : **10**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **142134** | <5 | <5 | <5 | <5 | <5 | <5 | 1.8 | 1.9 |
| **142135** | 6 | | <5 | | <5 | | <0.2 | |
| **142136** | 14 | | <5 | | <5 | | 3.6 | |
| **142137** | 7 | | <5 | | <5 | | 1.9 | |
| **142138** | <5 | | <5 | | <5 | | 1.3 | |
| **142139** | 21 | | 16 | | 12 | | 2.6 | |
| **142140** | <5 | | 10 | | 7 | | 0.3 | |
| **142141** | 6 | | <5 | | <5 | | <0.2 | |
| **142142** | <5 | | <5 | | <5 | | <0.2 | |
| **142143** | <5 | | <5 | | <5 | | <0.2 | |

Joe Landers, Manager

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510




Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23281**

Your order number : **002**

Project : **FRIPP**

Total number of samples : **10**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **142134** | 173 | 178 | 719 | 709 | 94 | 97 | 98 | 101 |
| **142135** | 38 | | 64 | | 1380 | | 38 | |
| **142136** | 1004 | | 1933 | | 3957 | | 920 | |
| **142137** | 626 | | 951 | | 64 | | 29 | |
| **142138** | 309 | | 617 | | 241 | | 53 | |
| **142139** | 269 | | 1024 | | 265 | | 249 | |
| **142140** | 42 | | 595 | | 34 | | 19 | |
| **142141** | 48 | | 113 | | 37 | | 14 | |
| **142142** | 41 | | 52 | | 49 | | 15 | |
| **142143** | 66 | | 97 | | 38 | | 10 | |

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23281**
Your order number : **002**
Project : **FRIPP**

Total number of samples : **10**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 |
|---|---|---|
| **142134** | 62 | 63 |
| **142135** | 11 | |
| **142136** | 192 | |
| **142137** | 92 | |
| **142138** | 64 | |
| **142139** | 79 | |
| **142140** | 36 | |
| **142141** | 19 | |
| **142142** | 19 | |
| **142143** | 19 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/04



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23280**
Your order number : **002A**
Project : **FRIPP**

Total number of samples : **7**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **120544** | <5 | <5 | <5 | <5 | <5 | <5 | 5.2 | 5.4 |
| **120545** | 7 | | 9 | | 8 | | 5.3 | |
| **120546** | 13 | | <5 | | <5 | | 4.4 | |
| **120547** | 7 | | 8 | | 8 | | 10.5 | |
| **120548** | 20 | | <5 | | <5 | | 47.5 | |
| **120549** | 14 | | <5 | | <5 | | 3.8 | |
| **120550** | <5 | | <5 | | <5 | | <0.2 | |

Joe Landers, Manager

# Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23280**

Your order number : **002A**

Project : **FRIPP**

Total number of samples : **7**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **120544** | 1476 | 1497 | 1951 | 1923 | 1479 | 1484 | 39 | 41 |
| **120545** | 1309 | | 4069 | | 75 | | 16 | |
| **120546** | 1155 | | 2252 | | 24 | | 15 | |
| **120547** | 2251 | | 7190 | | 114 | | 103 | |
| **120548** | ---------- >DL | | 3364 | | ---------- >DL | | 1963 | |
| **120549** | 1460 | | 497 | | 2157 | | 525 | |
| **120550** | 62 | | 41 | | 51 | | 54 | |

**>DL** Value greater than detection limit

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/04



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23280**
Your order number : **002A**
Project : **FRIPP**

Total number of samples : **7**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Cu AAT-8 % 0.010 | Ni AAT-8 % 0.010 | Zn AAT-8 % 0.010 |
|---|---|---|---|---|---|
| **120544** | 107 | 110 | | | |
| **120545** | 225 | | | | |
| **120546** | 150 | | | | |
| **120547** | 371 | | | 0.730 | |
| **120548** | 189 | | 1.830 | | 1.010 |
| **120549** | 43 | | | | |
| **120550** | 19 | | | | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/03



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23279**
Your order number : **001**
Project : **FRIPP**

Total number of samples : **12**

| Designation | Au DCP-1 ppb 5 | Au-Dup DCP-1 ppb 5 | Pt DCP-1 ppb 5 | Pt-Dup DCP-1 ppb 5 | Pd DCP-1 ppb 5 | Pd-Dup DCP-1 ppb 5 | Ag AAT-7 ppm 0.2 | Ag-Dup AAT-7 ppm 0.2 |
|---|---|---|---|---|---|---|---|---|
| **142122** | 26 | 20 | 10 | 8 | 13 | 13 | <0.2 | <0.2 |
| **142123** | 23 | | <5 | | <5 | | <0.2 | |
| **142124** | 12 | | <5 | | <5 | | <0.2 | |
| **142125** | 24 | | 184 | | 90 | | 0.7 | |
| **142126** | 16 | | <5 | | <5 | | <0.2 | |
| **142127** | <5 | | <5 | | <5 | | <0.2 | |
| **142128** | <5 | | <5 | | <5 | | <0.2 | |
| **142129** | <5 | | <5 | | <5 | | <0.2 | |
| **142130** | <5 | | <5 | | <5 | | 0.2 | |
| **142131** | <5 | | <5 | | <5 | | <0.2 | |
| **142132** | <5 | | <5 | | <5 | | 0.3 | |
| **142133** | <5 | | <5 | | <5 | | <0.2 | |

Joe Landers, Manager

**Laboratoire Expert Inc.**

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

## *** Certificate of analysis ***



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23279**

Your order number : **001**

Project : **FRIPP**

Total number of samples : **12**

| Designation | Cu AAT-7 ppm 2 | Cu-Dup AAT-7 ppm 2 | Ni AAT-7 ppm 2 | Ni-Dup AAT-7 ppm 2 | Zn AAT-7 ppm 2 | Zn-Dup AAT-7 ppm 2 | Pb AAT-7 ppm 2 | Pb-Dup AAT-7 ppm 2 |
|---|---|---|---|---|---|---|---|---|
| **142122** | 46 | 45 | 32 | 34 | 37 | 36 | 120 | 123 |
| **142123** | 116 | | 35 | | 21 | | 11 | |
| **142124** | 88 | | 35 | | 17 | | 15 | |
| **142125** | 2924 | | 6050 | | 59 | | 28 | |
| **142126** | 124 | | 55 | | 28 | | 13 | |
| **142127** | 150 | | 48 | | 29 | | 10 | |
| **142128** | 173 | | 34 | | 24 | | 12 | |
| **142129** | 175 | | 25 | | 15 | | 7 | |
| **142130** | 163 | | 30 | | 67 | | 14 | |
| **142131** | 151 | | 29 | | 72 | | 26 | |
| **142132** | 210 | | 35 | | 93 | | 25 | |
| **142133** | 46 | | 10 | | 52 | | 15 | |

# *** Certificate of analysis ***


## Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2008/09/03



Client : **Amador Gold Corporation**

Addressee : **Darlene Wojtczak**

Folder : **23279**
Your order number : **001**
Project : **FRIPP**

Total number of samples : **12**

| Designation | Co AAT-7 ppm 2 | Co-Dup AAT-7 ppm 2 | Ni AAT-8 % 0.010 |
|---|---|---|---|
| **142122** | 17 | 17 | |
| **142123** | 23 | | |
| **142124** | 23 | | |
| **142125** | 294 | | 0.620 |
| **142126** | 33 | | |
| **142127** | 29 | | |
| **142128** | 25 | | |
| **142129** | 17 | | |
| **142130** | 21 | | |
| **142131** | 19 | | |
| **142132** | 26 | | |
| **142133** | 7 | | |

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-01

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-50** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5341975** | Collar Azimuth: | **235** | Length: | **170** | Units: metres | |
| UTM Easting: | **470630** | Magnetic Declination: 11W | | | | | |
| Date Started: | **10/06/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **17/06/2008** | Core Size: | **NQ** | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | |
| Log Started: | **19/06/2008** | Claims: | **4210218** | 100% | | | |
| Log Finished | **20/06/2008** | | | | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -50 | 235 | -11 |
| 14 | -47.9 | 229.5 | -11 |
| 50 | -48.3 | 230.3 | -11 |
| 101 | -49.1 | 226.7 | -11 |
| 152 | -50 | 236.6 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 1.8 | OVBN | Overburden | 1.8m of NW casing. |
| 1.8 | 28.5 | DI | Diorite | Green and white, coarse grained, massive, uniform, slight local magnetism, 50-60% plagioclase +/- orthoclase locally and 50-55% mafic minerals +/- hornblende/biotite.<br>No reaction to HCL, weakly chlorite altered.<br>Minor low and high angle fracturing, minor local broken core +/- limonite oxidation, RQD of 85%.<br>1% hairlike calcite +/- chlorite stringers.<br>trace-0.5% flaky light brown yellow pyrite.<br>Lower contact at 40 degrees to core axis. |
| 28.5 | 34.6 | UM | Ultramafic Komatiitic volcanic | Dark black, fine grained, massive, fractured, local weak magnetism, hard (5-5.5)<br>Very weak local serpentine alteration.<br>Moderately fractured at 50-70 degrees to core axis with serpentine-talc filling, locally up to 8mm-1cm. Broken core throughout 60-65% RQD.<br>0.5% white-grey high angle calcite-serpentine stringers.<br>No visible sulphides.<br>29 - 10cm Diorite dykelet.<br>Lower contact determined by magnetism and hardness, contact in broken core, orientation undesirable. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 142122 | 139.8 | 140.9 | 1.1 | 32 | | 46 | 26 | <0.2 |
| 142123 | 140.9 | 141.8 | 0.9 | 35 | | 116 | 23 | <0.2 |
| 142124 | 141.8 | 142.7 | 0.9 | 35 | | 88 | 12 | <0.2 |
| 142126 | 142.7 | 143.6 | 0.9 | 55 | | 124 | 16 | <0.2 |
| 142127 | 143.6 | 144.5 | 0.9 | 48 | | 150 | <5 | <0.2 |
| 142128 | 144.5 | 145.4 | 0.9 | 34 | | 173 | <5 | <0.2 |
| 142129 | 145.4 | 146.3 | 0.9 | 25 | | 175 | <5 | <0.2 |
| 142130 | 146.3 | 147.2 | 0.9 | 30 | | 163 | <5 | 0.2 |
| 142131 | 147.2 | 148.2 | 1 | 29 | | 151 | <5 | <0.2 |
| 142132 | 148.2 | 149.2 | 1 | 35 | | 210 | <5 | 0.3 |
| 142133 | 149.2 | 150.2 | 1 | 10 | | 46 | <5 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 34.6 | 38.4 | MI | Mafic Intrusive/Ultramafic (?) | Dark grey-black, fine grained, very hard, non magnetic, fractured.<br>No reaction to HCL.<br>Minor fracturing with milky white mineral on fractures.<br>No visible sulphides.<br>37.8 - 38.1 - Serpentine-talc vein (?).<br>38.1 - 38.4 - Ultramafic Komatiitic volcanic<br>Lower contact at 40 degrees to core axis. |
| 38.4 | 88.8 | MI | Mafic Intrusive/Diabase | Grey to dark grey-green, medium-coarse grained, slightly magnetic, hard-very hard, porphyritic,<br>No reaction to HCL, weakly chlorite altered.<br>1-2% green-yellow plagioclase phenocrysts up to 1cm.<br>Weak to moderately fractured with thin chlorite and white mineral on fractures. RQD of 75%.<br>A few milky white stringers, mineral (?).<br>39 - 40.2 - Pervasively potassic altered section, orange-pink.<br>58 - 67 - Moderately broken core, 50% RQD.<br>87.9 - 88.8 - Potassic-silica rich section, similar to above.<br>Faulted (1cm gouge) lower contact at 70 degrees to core axis. |
| 88.8 | 112.1 | UM | Ultramafic Komatiitic volcanic, | Dark black, fine grained, massive, uniform, hardness of 5, moderately magnetic.<br>Patchy weak serpentine.<br>Moderately fractured with yellow serpentine filling.<br>2-3% irregular serpentine-calcite stringers.<br>No visible sulphides.<br>96.8 - 15cm Felsic Dyke.<br>101 - 5cm fault (broken material).<br>102.3 - 104 - Fault zone, 5% clay gouge, 0% RQD, broken contacts.<br>103 - 8cm Potassic rich felsic dykelet, 5x7cm subrounded dark purple-red xenolith.<br>110.9 - 112.1 - Yellow-green, moderately serpentine altered, fractured/broken section.<br>Lower contact at 60 degrees to core axis. |
| 112.1 | 139.8 | DI | Diorite | Same general unit as 1.8-28.5m.<br>50/50 felsic/mafic, a few minor lithic fragments.<br>Good RQD of 90%, minor high angle fractures with calcite/carbonate and chlorite filling.<br>1% high angle calcite +/- quartz and carbonate (pale green).<br>No visible sulphides.<br>127 - 133.8 - Pervasive patchy dark green chlorite altered.<br>133.8 - 139.8 - More feldspathic section to lower contact.<br>138.8 - 16cm Brownish-orange felsic dykelet.<br>133.3 - 26cm felsic dyklet as above.<br>Sharp lower contact at 40 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 139.8 | 140.9 | FI | Syenitic (?), Felsic Intrusive | Brown-orange, fine grained, massive very hard, non magnetic, slightly porphyritic,<br>Good RQD of 95%, local chlorite-calcite filled fracture.<br>0.5% disseminated pyrite.<br>Sharp lower contact at 60 degrees to core axis. |
| 140.9 | 149.2 | MV | Mafic Volcanic composed of ch | Dark green, very fine to fine grained, very hard, weakly to moderately magnetic, massive, homogeneous.<br>Pervasive chlorite altered.<br>Locally slightly feldspathic with local subrounded feldspar phenocrysts.<br>Excellent RQD of 95% with minor very thin local chlorite.<br>0.5% white-grey hairlike calcite stringers.<br>Trace-0.5% flaky light brown yellow pyrite with associated trace amounts of pyrrhotite and chalcopyrite, disseminated and along fractures.<br>Lower contact at 70 degrees to core axis. |
| 149.2 | 156.2 | MV | Altered Mafic Volcanic | Deep grey-black, fine-medium grained, hard, massive, non magnetic, 10-15% quartz-feldspar in matrix.<br>Patchy feldspathic sections, minor chlorite and silicification.<br>Excellent RQD of 95% with minor fracturing.<br>2-3% high angle calcite-quartz stringers (a few generations), some feldspathic halo's.<br>No visible sulphides.<br>154.4 - 154.9 - Diorite, contacts at 75 and 40 degrees to core axis.<br>Lower contact at 70-75 degrees to core axis. |
| 156.2 | 170 | DI | Diorite | Same general unit as 112.1-139.8m.<br>1-2% calcite-quartz stringers<br>Trace pyrite. |
| 170 | 170 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-07

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-45** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5341658** | Collar Azimuth: | **50** | Length: | **200** | Units: metres | |
| UTM Easting: | **471000** | Magnetic Declination: 11W | | | | | |
| Date Started: | **11/08/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **18/08/2008** | Core Size: | **NQ** | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | |
| Log Started: | **21/08/2008** | Claims: | **4210222** | 100% | | | |
| Log Finished | **24/08/2008** | | | | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -45 | 50 | -11 |
| 20 | -43.1 | 49 | -11 |
| 71 | -44 | 48.4 | -11 |
| 122 | -44.1 | 57.6 | -11 |
| 173 | -44.4 | 63 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 5 | OVBN | Overburden | 6m of NW casing. |
| 5 | 32.7 | GB | Biotitic Gabbro or Mafic Intrusiv | Dark grey, medium to fine grained, hard, non magnetic, 15% biotite, a few localized green lithic fragments.<br>RQD of 80% with high angle fracturing +/- calcite.<br>1% or so white-grey calcite stringers.<br>Scattered minor brownish pyrite disseminations.<br>unit seems to be cut by several fine grained mafic dykelets (i.e. 29.8m.).<br>a few dioritic veins around lower contact.<br>Sharp lower contact at 60 degrees to core axis. |
| 32.7 | 45 | MI | Mafic intrusive/volcanic. | Dark grey-greenish-black, fine grained, massive, hard, non magnetic.<br>Rare calcite alteration.<br>Weakly fractured at high angles with thin local calcite filling and minor sections of broken core.<br>1-2% white hairlike calcite stringers.<br>37 - thin hairlike brassy brown pyrrhotite +/- pentlandite with a few pinhead pecks of chalcopyrite.<br>A few 4-5cm white-pinkish diorite-quartz veinlets.<br>Sharp lower contact at 60 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120716 | 139.3 | 140.2 | 0.9 | 13 | | 25 | <5 | <0.2 |
| 120717 | 140.2 | 141.1 | 0.9 | 18 | | 47 | <5 | <0.2 |
| 120718 | 141.1 | 142 | 0.9 | 47 | | 631 | 11 | <0.2 |
| 120719 | 142 | 142.9 | 0.9 | 183 | | 230 | 10 | <0.2 |
| 120720 | 142.9 | 143.9 | 1 | 73 | | 171 | <5 | <0.2 |
| 120721 | 143.9 | 144.9 | 1 | 33 | | 43 | <5 | <0.2 |
| 120722 | 144.9 | 145.9 | 1 | 59 | | 41 | <5 | <0.2 |
| 120723 | 145.9 | 146.9 | 1 | 81 | | 1091 | <5 | <0.2 |
| 120724 | 146.9 | 147.9 | 1 | 38 | | 49 | <5 | <0.2 |
| 120726 | 147.9 | 148.85 | 0.95 | 55 | | 126 | <5 | <0.2 |
| 120727 | 148.85 | 149.8 | 0.95 | 53 | | 31 | <5 | <0.2 |
| 120728 | 149.8 | 150.8 | 1 | 70 | | 34 | <5 | <0.2 |
| 120729 | 150.8 | 151.8 | 1 | 61 | | 36 | <5 | <0.2 |
| 120730 | 151.8 | 152.8 | 1 | 56 | | 43 | <5 | <0.2 |
| 120731 | 152.8 | 153.8 | 1 | 47 | | 43 | <5 | <0.2 |
| 120648 | 80 | 81 | 1 | 47 | | 64 | 19 | <0.2 |
| 120649 | 81 | 82 | 1 | 33 | | 46 | 10 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 45 | 50.8 | GB | Gabbro | Same as 5-32.7m.<br>More fine grained than previous unit with 5-12% biotite.<br>Minor high angle fracturing with numerous minor sections of broken core.<br>1-2% calcite stringers with no visible sulphide mineralization.<br>Sharp lower contact at 40 degrees to core axis. |
| 50.8 | 53 | FI | Felsic Intrusive (Undifferentiate | Pale pink-orange -grayish, aphanitic to very fine grained, massive, hard, non magnetic, very hard (6-7), non magnetic, siliceous, felsite (?)<br>Minor high angle chlorite filled fractures with sections of broken core, 70% RQD.<br>1-2% fine white and green calcite and chlorite hairlike stringers.<br>52.7 - 53 - Darker more mafic siliceous section with trace amounts of black jack sphalerite and a few specks of chalcopyrite associated with a few quartz stringers.<br>Lower contact at 40 degrees to core axis. |
| 53 | 83 | MI | Mafic Intrusive/Volcanic | Mafic intrusive/volcanic.<br>Same as 32.7-45m.<br>Dark green-black, fine to medium grained, massive, hard, non magnetic.<br>Minor chlorite and local silicification.<br>Minor to local moderately fractured core in broken section, minor calcite-chlorite fracture filling.<br>1-2% hairlike calcite +/- quartz.<br>A few dioritic veinlets scattered throughout unit.<br>minor yellow-brown pyrite in a few quartz stringers.<br>Gradual lower contact. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120651 | 82 | 83 | 1 | 33 | | 211 | 6 | <0.2 |
| 120652 | 83 | 84.1 | 1.1 | 109 | | 1831 | 5 | <0.2 |
| 120653 | 84.1 | 85 | 0.9 | 29 | | 196 | 9 | <0.2 |
| 120654 | 85 | 85.8 | 0.8 | 28 | | 121 | 12 | <0.2 |
| 120655 | 85.8 | 86.6 | 0.8 | 40 | | 142 | 15 | <0.2 |
| 120656 | 86.6 | 87.5 | 0.9 | 64 | | 73 | <5 | <0.2 |
| 120657 | 87.5 | 87.8 | 0.3 | 194 | | 607 | 19 | <0.2 |
| 120658 | 87.8 | 88.7 | 0.9 | 29 | | 145 | <5 | <0.2 |
| 120659 | 88.7 | 89.6 | 0.9 | 53 | | 320 | 7 | <0.2 |
| 120660 | 89.6 | 90.5 | 0.9 | 62 | | 502 | 11 | <0.2 |
| 120661 | 90.5 | 91.4 | 0.9 | 44 | | 360 | <5 | <0.2 |
| 120662 | 91.4 | 92.3 | 0.9 | 34 | | 216 | 6 | <0.2 |
| 120663 | 92.3 | 93.2 | 0.9 | 46 | | 312 | 7 | <0.2 |
| 120664 | 93.2 | 94.1 | 0.9 | 32 | | 126 | 6 | <0.2 |
| 120665 | 94.1 | 95 | 0.9 | 55 | | 345 | 5 | <0.2 |
| 120666 | 95 | 96 | 1 | 27 | | 143 | <5 | <0.2 |
| 120667 | 96 | 97 | 1 | 19 | | 95 | <5 | <0.2 |
| 120668 | 97 | 98 | 1 | 37 | | 211 | 5 | <0.2 |
| 120669 | 98 | 98.8 | 0.8 | 125 | | 621 | 28 | <0.2 |
| 120670 | 98.8 | 99.4 | 0.6 | 233 | | 625 | 27 | <0.2 |
| 120671 | 99.4 | 100.4 | 1 | 76 | | 572 | 8 | <0.2 |
| 120672 | 100.4 | 101.4 | 1 | 60 | | 542 | 6 | <0.2 |
| 120673 | 101.4 | 102.4 | 1 | 61 | | 221 | <5 | <0.2 |
| 120674 | 102.4 | 103.4 | 1 | 59 | | 398 | 11 | <0.2 |
| 120676 | 103.4 | 104.3 | 0.9 | 58 | | 252 | 6 | <0.2 |
| 120677 | 104.3 | 105.2 | 0.9 | 50 | | 162 | 10 | <0.2 |
| 120678 | 105.2 | 106.2 | 1 | 29 | | 194 | 10 | <0.2 |
| 120679 | 106.2 | 107.2 | 1 | 21 | | 81 | 5 | <0.2 |
| 120680 | 107.2 | 108.2 | 1 | 30 | | 27 | <5 | <0.2 |
| 120681 | 108.2 | 109.2 | 1 | 109 | | 233 | 9 | <0.2 |
| 120682 | 109.2 | 110.2 | 1 | 25 | | 26 | 18 | <0.2 |
| 120683 | 110.2 | 111.2 | 1 | 42 | | 59 | <5 | <0.2 |
| 120684 | 111.2 | 112.1 | 0.9 | 64 | | 231 | 15 | <0.2 |
| 120685 | 112.1 | 112.9 | 0.8 | 76 | | 267 | 12 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 83 | 98 | MIZ | Mafic Intrusive/Volcanic/Sulphi | Same unit as above, hard, strongly magnetic, dark grey-black, fine-medium grained with heavily mineralized quartz-magnetite rich sections.<br>Unit is composed locally up to 40-60% quartz, mostly as vein/breccia and 20%-70% magnetite, local massive sections/stringers.<br>Locally strongly silicified with minor chlorite.<br>Good RQD of 85-90%, weakly foliated/sheared at 60 degrees to core axis.<br>Mineralization consists of brassy-bronzy pyrrhotite +/- pentlandite as disseminations, splashes, 2-5mm stringers and semi massive (net textured) to massive sulphide. There is also generally minor amounts of yellow-brown Pyrite and bright yellow chalcopyrite splashes and disseminations. Local specks of arsenopyrite.<br>83 - 84.1 - Quartz vein/breccia with 40% locally massive magnetite throughout, 5-7% brassy brown pyrrhotite.<br>87.5 - 87.8 - Massive Sulphide, brassy brown pyrrhotite +/- pentlandite, minor Chalcopyrite and Pyrite, contacts at 70 and 30 degrees to core axis.<br>87.8 - 98 - Clear to grey-white quartz vein/breccia (85%) rich in magnetite (30-40% locally), local massive magnetite up to 15-20cm,siliceous, heavily mineralized, mostly pyrrhotite as stringers, patches and disseminations with some almost semi massive stringers, minor bright yellow Chalcopyrite splashes and rare pyrite. |
| 98 | 98.8 | SMSZ | Semi-massive Sulphide Zone | 85% black almost massive magnetite with 15% quartz flooding/veining overlain by 35-40% semi massive brassy brown pyrrhotite +/- pentlandite, minor Chalcopyrite splashes, upper contact gradational, lower contact at 50 degrees to core axis. |
| 98.8 | 99.4 | MSZ | Massive Sulphide Zone | Massive brassy-brown pyrrhotite.<br>The first 5cm consists of alternating bands of pyrrhotite and magnetite and then it grades into massive section of pyrrhotite +/- pentlandite with 2-3% dark black specks (scratch silver) 2-5mm sized. The last 10cm grades into more semi massive pyrrhotite and magnetite. Minor chalcopyrite on fractures. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120686 | 112.9 | 113.8 | 0.9 | 30 | | 82 | 20 | <0.2 |
| 120687 | 113.8 | 114.7 | 0.9 | 24 | | 79 | 6 | <0.2 |
| 120688 | 114.7 | 115.6 | 0.9 | 24 | | 87 | 10 | <0.2 |
| 120689 | 115.6 | 116.5 | 0.9 | 25 | | 104 | 6 | <0.2 |
| 120690 | 116.5 | 117.4 | 0.9 | 25 | | 48 | 5 | <0.2 |
| 120691 | 117.4 | 118.4 | 1 | 23 | | 70 | <5 | <0.2 |
| 120692 | 118.4 | 119.4 | 1 | 17 | | 33 | <5 | <0.2 |
| 120693 | 119.4 | 120.4 | 1 | 18 | | 39 | <5 | <0.2 |
| 120694 | 120.4 | 121.4 | 1 | 19 | | 50 | <5 | <0.2 |
| 120695 | 121.4 | 122.4 | 1 | 19 | | 38 | <5 | <0.2 |
| 120696 | 122.4 | 123.4 | 1 | 17 | | 31 | <5 | <0.2 |
| 120697 | 123.4 | 124.4 | 1 | 24 | | 43 | 7 | <0.2 |
| 120698 | 124.4 | 125.4 | 1 | 75 | | 114 | <5 | <0.2 |
| 120699 | 125.4 | 126.3 | 0.9 | 410 | | 1306 | <5 | <0.2 |
| 120701 | 126.3 | 126.8 | 0.5 | 466 | | 1853 | 26 | <0.2 |
| 120702 | 126.8 | 127.4 | 0.6 | 105 | | 329 | 7 | <0.2 |
| 120703 | 127.4 | 128.15 | 0.75 | 113 | | 650 | 7 | <0.2 |
| 120704 | 128.15 | 128.7 | 0.55 | 35 | | 177 | <5 | <0.2 |
| 120705 | 128.7 | 129.7 | 1 | 192 | | 1066 | 15 | <0.2 |
| 120706 | 129.7 | 130.7 | 1 | 84 | | 419 | 7 | <0.2 |
| 120707 | 130.7 | 131.7 | 1 | 147 | | 734 | 8 | <0.2 |
| 120708 | 131.7 | 132.7 | 1 | 555 | | 2688 | 23 | <0.2 |
| 120709 | 132.7 | 133.7 | 1 | 241 | | 1723 | 10 | <0.2 |
| 120710 | 133.7 | 134.7 | 1 | 41 | | 168 | <5 | <0.2 |
| 120711 | 134.7 | 135.7 | 1 | 32 | | 96 | 10 | <0.2 |
| 120712 | 135.7 | 136.6 | 0.9 | 29 | | 63 | <5 | <0.2 |
| 120713 | 136.6 | 137.5 | 0.9 | 27 | | 55 | <5 | <0.2 |
| 120714 | 137.5 | 138.4 | 0.9 | 58 | | 64 | 9 | <0.2 |
| 120715 | 138.4 | 139.3 | 0.9 | 38 | | 99 | 9 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 99.4 | 148.9 | MIZ | Mafic Intrusive/Volcanic/Sulphi | Same as 83-98m.<br>99.4 - 104.3 - Magnetite rich section, 50-60%, locally massive, 15-20% siliceous quartz veining/ breccia, 5-15% patches/ disseminations of semi massive pyrrhotite.<br>104.15 - 104.3 - a few 4-5cm grayish-white brecciated quartz veinlets with trace brassy brown pyrrhotite and 1-2% yellow-brown Pyrite along fractures.<br>104.3 - 111.2 - Sparsely mineralized pyrrhotite-Pyrite, massive dark green section, possible varioles (?), locally moderately-strongly magnetic.<br>110.6 - 40cm with 2-3% orange-brown garnets specks/blotches.<br>111.2 - 112.9 - 40% magnetite/20% quartz overlain with roughly 10% brassy-brown pyrrhotite patches (almost semi massive locally), stingers disseminations and a few specks of yellow brown pyrite, siliceous.<br>112.9 - 125.4 - Same as 104.3-111.2m, weakly-moderately fractured, 75% RQD.<br>125.4 - 148.85 - Same general mineralization style as seen in most of the hole except more magnetite rich 50% +/- with localized quartz veining. The sulphide mineralization varies from 2-3% up to 10% pyrrhotite +/- pentlandite. The sulphide mineralization is in patchy concentrations, disseminations, splashes with some section of semi massive sulphide. Local sections of 1-2% bright yellow Chalcopyrite splashes in stringers with bornite on fractures, local silicification.<br>146.3 - 16cm sliver of massive pyrrhotite +/- pentlandite at 15 degrees to core axis.<br>Lower contact at 50 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 148.9 | 200 | DI | Diorite | Not typical Diorite seen on Fripp property due to more mafic mineral composition.<br>Dark grey to medium grey, coarse grained, massive, hard, non magnetic,<br>Minor silicification and dark green chlorite alteration locally.<br>Minor fracturing at medium to high angles with thin calcite and /or chlorite fracture filling.<br>Decent RQD of 85% with local broken core.<br>0.5% white-grey calcite +/- quartz stringers.<br>Minor amounts of chalcopyrite, pyrrhotite and Pyrite associated with chloritic alteration.<br>166 - 185.3 - Dark green, fine grained, chlorite alteration/ overprint, mostly pervasively, locally patchy, some local silicification and magnetite enrichment. Trace pyrrhotite, chalcopyrite and pyrite disseminations on and along fractures. 20% or so unaltered Diorite sections with some sharp contacts with green alteration.<br>168.6 - 10cm magnetite sliver.<br>173.1 - 176.5 - Dark grey highly siliceous section with minor pyrite along fractures. |
| 200 | 200 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-06

| | | | | | |
|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-55** | Storage Location: | **GCR Facility Timmins** |
| UTM Northing: | **5341224** | Collar Azimuth: | **55** | Length: | **124.3** Units: metres |
| UTM Easting: | **470900** | Magnetic Declination: | 11W | | |
| Date Started: | **23/07/2008** | Drilling Company: | **Norex** | | |
| Date Finished: | **28/07/2008** | Core Size: | **NQ** | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | |
| Log Started: | **29/07/2008** | Claims: | **4210222** | 100% | |
| Log Finished | **29/07/2008** | | | | |
| Signed: | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -55 | 55 | -11 |
| 20 | -56.8 | 50.9 | -11 |
| 71 | -57.7 | 53.8 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 3.1 | OVBN | Overburden | 8m of NW casing. |
| 3.1 | 43 | DI | Diorite | Grey to dark grey, coarse grained, massive, hard, non magnetic, variable composition 50-70% quartz-feldspars, 20-30% mafic minerals, occasional dark green lithic fragments (mafic).<br>Minor chlorite and rare potassic and calcite alterations.<br>Good RQD of 80-85% with mostly high angle fracturing +/- dark chlorite filling.<br>1-2% quartz-calcite +/- feldspars stringers at various angles with occasional veining.<br>trace disseminated yellow-brown pyrite.<br>5 - 8 - Moderately fractured at 0-20 degrees to core axis with minor chlorite and limonite on fractures, 15%RQD.<br>16.3 - 13cm quartz-feldspar vein with 70-75 degrees to core axis contacts.<br>30.3 - 30.9 - Quartz-feldspar vein, no visible sulphides,45-30 degrees to core axis contacts.<br>Lower contact in broken core. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 43 | 48.9 | UM | Ultra Mafic, maybe Peridotite. | Dark grey-black, fine grained, massive, weakly brecciated, faulted and fractured, hard, slight magnetism,<br>Localized weak serpentine alteration,<br>RQD of 75% with weak to moderate fracturing +/- serpentine and potassium feldspar (?).<br>No visible sulphides.<br>a few dark green-black serpentine stringers at low angles form 1cm-2.5cm.<br>43.5 - Minor healed breccia with 5cm of healed fault gouge.<br>Lower contact at 20 degrees to core axis. |
| 48.9 | 124.3 | DI | Diorite | Same as 3.1-43m.<br>Grey to dark grey, coarse grained, massive, hard, non magnetic, variable composition 50-70% quartz-feldspars, 20-30% mafic minerals, occasional dark green lithic fragments (mafic).<br>Minor chlorite and rare potassic and calcite alterations.<br>Good RQD of 80-85% with mostly high angle fracturing +/- dark chlorite filling.<br>1-2% quartz-calcite +/- feldspars stringers/veinlets at generally at 30 and 75 degrees to core axis.<br>trace disseminated yellow-brown pyrite.<br>79.9 - 81.8 - Orange-pink-white Quartz-feldspar vein with dark green-black laths of chlorite, minor broken core, trace pyrite.<br>92.8 - 10cm mafic dykelet, contacts at 75 degrees to core axis.<br>98.8 - 30cm barren pink-white quartz-feldspar vein, contacts at 55 degrees to core axis. |
| 124.3 | 124.3 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-05A

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-55** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5341325** | Collar Azimuth: | **235** | Length: | **401** | Units: metres | |
| UTM Easting: | **470875** | Magnetic Declination: 11W | | | | | |
| Date Started: | **09/07/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **23/07/2008** | Core Size: | **NQ** | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | |
| Log Started: | **22/07/2008** | Claims: | **4210218** | 95% | | | |
| Log Finished | **23/07/2008** | | **4210219** | 5% | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -55 | 235 | -11 |
| 11 | -55.3 | 236.8 | -11 |
| 62 | -56 | 239.6 | -11 |
| 113 | -56.5 | 242 | -11 |
| 161 | -56.9 | 243.5 | -11 |
| 212 | -57.4 | 244.8 | -11 |
| 263 | -57.3 | 244.6 | -11 |
| 314 | -57.3 | 246 | -11 |
| 365 | -57.3 | 247.3 | -11 |
| 401 | -57.3 | 247.6 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 1.8 | OVBN | Overburden | 1.8m of NW casing. |
| 1.8 | 34.95 | DI | Diorite | Dark grey-green, coarse grained, massive, mottled, hard, non magnetic, 35-45% quartz, 35-45% feldspars +/- orthoclase, 40% mafic minerals, unit is slightly more mafic in composition, maybe Gabbro.<br>Minor local chlorite and calcite alterations.<br>Generally weakly fractured with a few moderately fractured sections +/- chlorite and /or calcite filling.<br>Good RQD of 85-90% with localized broken core.<br>1-2% white to grey-white calcite +/- quartz stringers at various angles.<br>1-2% quartz +/- granitization veinlets at 70-75 degrees to core axis<br>Sulphide mineralization consists of trace dull brown-yellow pyrite and trace bright yellow-yellow chalcopyrite associated with stringers.<br>3.5 - 4.3 - Dark black-green mafic dyke (?), fine grained, hard, non magnetic, trace-0.5% disseminated pyrite and a few specks of Chalcopyrite.<br>34.1 - 34.95 - Fault zone, 0% RQD, 35% rehealed rock-gouge material, contacts at 20-55 degrees to core axis.<br>Lower contact at 50 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120617 | 3 | 3.5 | 0.5 | 37 | | 174 | <5 | <0.2 |
| 120618 | 3.5 | 4.3 | 0.8 | 32 | | 409 | 8 | <0.2 |
| 120619 | 4.3 | 4.8 | 0.5 | 28 | | 524 | <5 | <0.2 |
| 120620 | 83 | 83.5 | 0.5 | 80 | | 61 | <5 | <0.2 |
| 120621 | 83.5 | 84 | 0.5 | 113 | | 96 | <5 | <0.2 |
| 120622 | 84 | 84.5 | 0.5 | 95 | | 108 | <5 | 0.5 |
| 120623 | 153 | 153.5 | 0.5 | 130 | | 81 | <5 | 5.2 |
| 120624 | 153.5 | 154.2 | 0.7 | 74 | | 67 | <5 | <0.2 |
| 120626 | 154.2 | 155 | 0.8 | 18 | | 55 | <5 | <0.2 |
| 120627 | 155 | 155.8 | 0.8 | 11 | | 53 | <5 | <0.2 |
| 120628 | 155.8 | 156.5 | 0.7 | 16 | | 53 | <5 | <0.2 |
| 120629 | 156.5 | 157.3 | 0.8 | 116 | | 80 | <5 | <0.2 |
| 120630 | 157.3 | 158 | 0.7 | 12 | | 40 | 8 | <0.2 |
| 120631 | 158 | 158.7 | 0.7 | 18 | | 63 | <5 | <0.2 |
| 120632 | 158.7 | 159.2 | 0.5 | 106 | | 82 | 18 | <0.2 |
| 120633 | 191.8 | 192.3 | 0.5 | 72 | | 68 | <5 | <0.2 |
| 120634 | 192.3 | 192.95 | 0.65 | 53 | | 661 | <5 | 1.6 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 34.95 | 42.5 | UM | Ultramafic Komatiitic Volcanic | Looks to be an Ultra mafic for the most part but maybe Mafic Intrusive(?).<br>Dark grey-black, fine grained, massive, hard, locally magnetic, Minor chlorite, No reaction to HCL.<br>Minor fracturing, weakly brecciated, Good RQD of 90%.<br>0.5% white irregular Calcite stringers.<br>rare disseminated pyrite.<br>Sharp lower contact at 50 degrees to core axis. |
| 42.5 | 135.8 | DI | Diorite | Grey-white, coarse to very coarse, massive, hard, non magnetic, 40% quartz, 45-50% feldspars (+/- alkali feldspars), 20-25% amphiboles.<br>Minor local chlorite and calcite alterations.<br>Occasional dark green (mafic) lithic fragments/ mafic dykelets.<br>1-3% calcite-quartz stringers (hairlike-2cmwide) / veinlets (3-8cm wide) at various angles.<br>Trace pyrite in matrix and rare chalcopyrite associated with stringers.<br>52.7 - 20cm white-pink irregular quartz-feldspar vein.<br>53.2 - 70% pink-white quartz-alkali feldspar veining, barren. Multiple generations.<br>56.5 - 57 - Quartz-alkali feldspar vein, barren, contacts at 40 degrees to core axis.<br>86 - 8cm grey-brown, intermediate dykelet.<br>Sharp lower contact at 20 degrees to core axis. |
| 135.8 | 143.2 | DB | Diabase | Dark grey, fine grained, massive, very hard, weakly-moderately magnetic, porphyritic, No reaction to HCL.<br>Around 1%sub angular plagioclase phenocrysts, 5mm-1.5cm sized.<br>Weakly-moderately fractured at various angles +/- chlorite or white mineral.<br>0.5% irregular calcite stringers.<br>Trace to 0.5% brownish pyrite disseminations.<br>140.4 - Moderately fractured section with abundant white mineral on fracturing, 25% RQD.<br>Sharp lower contact at 20 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120635 | 192.95 | 193.6 | 0.65 | 78 | | 712 | <5 | 1.2 |
| 120636 | 193.6 | 194.35 | 0.75 | 80 | | 118 | <5 | <0.2 |
| 120637 | 194.35 | 195.1 | 0.75 | 88 | | 64 | <5 | <0.2 |
| 120638 | 195.1 | 195.5 | 0.4 | 33 | | 130 | 6 | <0.2 |
| 120639 | 195.5 | 196 | 0.5 | 91 | | 66 | <5 | <0.2 |
| 120640 | 291.6 | 292.1 | 0.5 | 98 | | 72 | <5 | <0.2 |
| 120641 | 292.1 | 293 | 0.9 | 26 | | 80 | <5 | <0.2 |
| 120642 | 293 | 293.8 | 0.8 | 16 | | 61 | <5 | <0.2 |
| 120643 | 293.8 | 294.6 | 0.8 | 22 | | 122 | <5 | <0.2 |
| 120644 | 294.6 | 295.1 | 0.5 | 112 | | 68 | <5 | <0.2 |
| 120645 | 298.2 | 298.7 | 0.5 | 106 | | 119 | 17 | <0.2 |
| 120646 | 298.7 | 299.3 | 0.6 | 17 | | 60 | <5 | <0.2 |
| 120647 | 299.3 | 299.8 | 0.5 | 94 | | 95 | 12 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description | Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 143.2 | 168.4 | DI | Diorite | Same as 42.5-135.8m.<br>149.3 - 20cm white-pink quartz-feldspar vein.<br>153.5 - 154 - Barren milky white quartz veining, contacts at 30 degrees to core axis.<br>154.2 - 156.5 - Pink-white quartz-feldspar vein with 5% chlorite/amphibole laths, no visible sulphides, contacts at 20 and 40 degrees to core axis.<br>157.3 - 158.7 - Same as 154.2-156.5m, barren, no visible sulphides, contacts at 35 and 30 degrees to core axis.<br>Distinct lower contact at 60 degrees to core axis.<br>Diabase<br>Same as 135.8-143.2m.<br>0.5% plagioclase phenocrysts.<br>Sharp lower contact at 30 degrees to core axis. | | | | | | | | | |

| From | To | Unit Code | Unit Name | Description | Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 168.4 | 401 | DI | Diorite (Gabbro ?) | Similar to 1.8-34.95m.<br>Dark green-grayish, coarse grained, massive, hard, non magnetic, 60-65% quartz and feldspars (+/- alkali feldspars locally) and 35-40% mafic minerals.<br>Minor chlorite, No reaction to HCL.<br>Unit is cut by several mafic to intermediate dykelets and dykes, lithic fragments, some mineralized.<br>Good RQD of 85-90% with localized broken core and high angle fracturing +/- chlorite-calcite.<br>1% irregular hairlike calcite stringers and around 2-3% white quartz +/- feldspars vein scattered throughout.<br>Trace brownish pyrite disseminations with maybe 0.5% in the dykes and rare specks of chalcopyrite.<br>192.3 - 193.6 - Mafic dyke, dark green-black, fine grained, chloritic, locally siliceous, non magnetic, 1-2% disseminated pyrite, trace chalcopyrite (?), contacts at 40 and 50 degrees to core axis.<br>195.1 - 195.5 - Mafic dyke, black, siliceous, 0.5-1% pyrite, contacts at 60 and 65 degrees to core axis.<br>198.1 - 198.4 - White, quartz vein, barren, a few specks of pyrite on lower contact, contacts at 40 and 15-20 degrees to core axis.<br>199.5 - 200.5 - Intermediate-mafic dyke, grayish-black with some brownish-grey sections, fine grained, massive, no visible sulphides, contacts at 45 and 70 degrees to core axis.<br>204 - 22cm barren, milky white quartz vein, contacts at 35 degrees to core axis.<br>206 - A few quartz vein/ veinlets2-5cm.<br>206.65 - 209 - 8% intermediate-mafic dykelets, locally foliated Diorite at 70 degrees to core axis, 2-3% quartz-feldspar stringer/veinlets, trace pyrite.<br>212.1 - 213.5 - 5-6% dark green mafic, dykelets and a few fragments.<br>260.15 - 261.3 - Locally foliated at 65 degrees to core axis, 10% reddish-brown felsic dykelets ,minor pyrite.<br>260.4 - Minor 2-3cm fault.<br>292.1 - 294.6 - Intermediate-mafic dyke, deep grey-blackish, buff brown coloration, siliceous, minor pyrite, sharp contacts at 40 and 20 degrees to core axis.<br>298.7 - 299.3 - deep black, fine grained, massive, a few generations of thin calcite stringers +/- buff halo, siliceous, minor pyrite.<br>324.2 - 325.7 - Felsic dyke, potassic, silicified, weakly porphyritic, trace pyrite, contacts at 30 and 20 degrees to core axis.<br>326.5 - 327.9 - Mafic dyke, dark black-green, fine grained, massive, minor pyrite, contacts at 80 and 75 degrees to core axis.<br>339.3 - 30cm quartz-feldspar +/- carbonate, trace pyrite, 4cm | | | | | | | | | |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description | Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | siliceous mafic dyke on lower contact.<br>352 - 358.9 - Gradual change into more medium grained, altered grey-blackish, chlorite (?), lower contact at 75 degrees to core axis.<br>367 - 368 - Purple-black, slightly siliceous section, grades in and out.<br>382.1 - 25cm milky white quartz-carbonate vein with 3&2cm siliceous grey-white quartz and black material containing minor pyrite on contacts.<br>395.7 - 398.9 - Dark green-black Mafic Dyke containing 10% dioritic sections or altered diorite (?), minor pyrite, non magnetic, very weak 60 degrees to core axis foliation, contacts at 60 degrees to core axis. | | | | | | | | | |
| 401 | 401 | EOH | | | | | | | | | | | |

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-05

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-55** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5341325** | Collar Azimuth: | **335** | Length: | **107** | Units: metres | |
| UTM Easting: | **470875** | Magnetic Declination: 11W | | | | | |
| Date Started: | **07/07/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **07/10/2008** | Core Size: | **NQ** | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | |
| Log Started: | **11/07/2008** | Claims: | **4210218** | 100% | | | |
| Log Finished | **14/07/2008** | | | | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -55 | 335 | -11 |
| 17 | -54.8 | 330.5 | -11 |
| 68 | -55.7 | 333.2 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 4.3 | OVBN | Overburden | 2m of NW casing according to block (?). |
| 4.3 | 107 | Diorite | Diorite | Pale grey-white, coarse grained, massive, hard, non magnetic, 50% +/- feldspar with rare alkali feldspars, 15-20% amphiboles and mafic minerals.<br>No reaction to HCL, minor local chlorite.<br>Minor fracturing throughout +/- calcite or chlorite filling, minor local broken core (i.e. 7.5-14m).<br>1-2% grey-black mafic dykelets/slivers throughout, maybe diabase.<br>0.5% irregular calcite +/- quartz stringers and 1-2% quartz +/- feldspars veins/veinlets from 3-15cm.<br>rare dull yellow pyrite.<br>4.4 - 5.4 - Quartz-feldspar-carbonate vein, a few minor pyrite disseminations.<br>8.5 - 8.8 - Mafic Dyke, dark green-black, fine grained, minor pyrite, contacts at 30 degrees to core axis.<br>32.5 - 10cm grey-black, mafic dyke (diabase ?),<br>81.2 - 81.6 - Pink-white quartz-calcite vein with 45 and 75 degrees to core axis contacts.<br>93.2 - 93.9 - Pink-white quartz-calcite vein with 60 and 50 degrees to core axis contacts. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description | Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 107 | 107 | EOH | | Hole stopped due to spotting error. Hole should have been at 235 degrees. | | | | | | | | | |

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-03

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-55** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5341588** | Collar Azimuth: | **55** | Length: | **341** | Units: metres | |
| UTM Easting: | **470908** | Magnetic Declination: 11W | | | | | |
| Date Started: | **24/06/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **07/07/2008** | Core Size: | **NQ** | | | | |
| Logged By | **B. Lentz** | Township/Area: | **Fripp** | | | | |
| Log Started: | **01/07/2008** | Claims: | **4210222** | 100% | | | |
| Log Finished | **01/07/2008** | | | | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -55 | 55 | -11 |
| 14 | -51.5 | 51 | -11 |
| 65 | -52.2 | 48 | -11 |
| 116 | -52.6 | 69.8 | -11 |
| 167 | -53.1 | 74.8 | -11 |
| 218 | -53.6 | 70.7 | -11 |
| 269 | -53.9 | 65.1 | -11 |
| 320 | -54.2 | 65.3 | -11 |

| From | To | Unit Code | Unit Name | Description | Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 3 | OVBN | Overburden | Overburden, casing extended to 3m | 142311 | 85.5 | 86 | 0.5 | 38 | | 52 | <5 | <0.2 |
| | | | | | 142312 | 86 | 86.5 | 0.5 | 70 | | 227 | <5 | 1 |
| | | | | | 142313 | 86.5 | 87.5 | 1 | 27 | | 103 | <5 | <0.2 |
| | | | | | 142314 | 87.5 | 88 | 0.5 | 45 | | 126 | <5 | <0.2 |
| | | | | | 142315 | 88 | 89 | 1 | 40 | | 106 | <5 | <0.2 |
| | | | | | 142316 | 94 | 95 | 1 | 50 | | 119 | <5 | <0.2 |
| | | | | | 142317 | 95 | 96 | 1 | 37 | | 92 | <5 | <0.2 |
| | | | | | 142318 | 99.7 | 100.7 | 1 | 51 | | 170 | <5 | <0.2 |
| | | | | | 142319 | 114 | 115 | 1 | 18 | | 551 | <5 | <0.2 |
| | | | | | 142320 | 115 | 116 | 1 | 19 | | 65 | <5 | <0.2 |
| | | | | | 142321 | 116 | 117 | 1 | 29 | | 103 | <5 | <0.2 |
| | | | | | 142322 | 191 | 192 | 1 | 14 | | 137 | <5 | <0.2 |
| | | | | | 142323 | 193.5 | 194 | 0.5 | 49 | | 216 | 6 | <0.2 |
| | | | | | 142324 | 211 | 212 | 1 | 24 | | 76 | <5 | <0.2 |
| | | | | | 142326 | 247 | 248 | 1 | 106 | | 165 | <5 | <0.2 |
| | | | | | 142327 | 248 | 249 | 1 | 112 | | 269 | <5 | <0.2 |
| | | | | | 142293 | 22 | 23 | 1 | 18 | | 100 | <5 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 3 | 84.7 | BGX | Basalt/Gabbro xenolithic | grey/black, fine grain, massive, homogenous<br>moderate to strong patches of localized magnetics<br>1-2% quartz/carbonate stringers 1-3mm$<br>most stringer orientations trend at approx. 20-40 degrees to core axis<br>20-25% fine grained biotite<br>minor Granodiorite dykes 3-5cm with sharp contacts oriented 20-40 degrees to core axis<br>minor Epidote alteration in quartz/carbonate veins 2-5cm<br>5-10% white albite feldspar 3-5mm<br>54.6 - 54.9 - GD - grayish, coarse grained, massive, non-magnetic<br>20-25% smokey quartz 3-5mm<br>15-20% white feldspars 3-5mm<br>40-45% dark green/black pyroxene 3-5mm<br>1-3% pink/orange potassium alteration concentrated within stringers<br>trace-1% finely disseminated Chalcopyrite 3-5mm<br>3-5% quartz veining/stringers cross-cutting the Granodiorite dyke<br>sharp upper & lower contacts at 40 degrees to core axis<br>62.8 - 63 - GD - same as above<br>sharp upper & lower contacts at 40 degrees to core axis<br>63.5 - 65 - GD - same as above<br>sharp upper & lower contacts at 40 degrees to core axis<br>76 - 80 - patchy Granodiorite inclusions/dykes with 0.5-1% disseminated Pyrite/Chalcopyrite 1-3mm |
| 84.7 | 86.5 | QV | Quartz Vein | pink/orange potassic alteration localized at contacts<br>Coarse grain Pyrite anhedral blebs <1cm<br>sharp upper & lower contacts at 20 degrees to core axis |
| 86.5 | 150.5 | BGX | Basalt/Gabbro xenolithic | same as above<br>92 - 95 - patchy Granodiorite inclusions/dykes with 0.5-1% disseminated Pyrite/Chalcopyrite 1-3mm<br>99.7 - 100.6 - GD - same as above<br>1% finely disseminated Chalcopyrite & Pyrite 1-3mm<br>sharp upper and lower contacts at 30 degrees to core axis<br>114 - 119 - 0.5-1% finely disseminated Pyrite & Chalcopyrite 2-3mm<br>125.5 - 125.9 - GD - same as above<br>sharp upper and lower contacts at 12 degrees to core axis<br>minor K-spar<br>gradational lower contact into the BAPX unit |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 142294 | 23 | 24 | 1 | 20 | | 72 | <5 | <0.2 |
| 142295 | 24 | 25 | 1 | 14 | | 33 | <5 | <0.2 |
| 142296 | 25 | 26 | 1 | 12 | | 21 | <5 | <0.2 |
| 142297 | 26 | 27 | 1 | 17 | | 59 | <5 | <0.2 |
| 142298 | 27 | 28 | 1 | 19 | | 79 | <5 | <0.2 |
| 142299 | 36 | 37 | 1 | 14 | | 111 | <5 | <0.2 |
| 142301 | 37 | 38 | 1 | 20 | | 145 | <5 | <0.2 |
| 142302 | 38 | 39 | 1 | 22 | | 111 | <5 | <0.2 |
| 142303 | 39 | 40 | 1 | 31 | | 135 | <5 | <0.2 |
| 142304 | 40 | 41 | 1 | 34 | | 106 | <5 | <0.2 |
| 142305 | 41.5 | 42.5 | 1 | 29 | | 119 | <5 | <0.2 |
| 142306 | 42.5 | 43.5 | 1 | 14 | | 141 | <5 | <0.2 |
| 142307 | 43.5 | 44.5 | 1 | 21 | | 131 | <5 | <0.2 |
| 142308 | 44.5 | 45.5 | 1 | 12 | | 147 | <5 | <0.2 |
| 142309 | 76 | 77 | 1 | 14 | | 106 | <5 | <0.2 |
| 142310 | 84.7 | 85.5 | 0.8 | 8 | | 23 | <5 | <0.2 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 150.5 | 213.5 | BAPX | Porphyritic xenolithic basalt | similar to the BGX unit above<br>gradational increase of pervasive porphyritic texture from 5-45% 3-5mm<br>192 - 193.5 - ID - grey, fine grained, massive, non-magnetic<br>pervasive dyke lineation at 40 degrees to core axis<br>20-25% pink/orange potassic alteration<br>at 209.9m<br>quartz carbonate vein 8cm with brecciated fragments & 20-25% epidote mineralization <1cm<br>212.4 - 213.2 - GD - same as above<br>sharp upper & lower contacts at 60-80 degrees to core axis<br>sharp lower contact into the massive Granodiorite unit at 75 degrees to core axis |
| 213.5 | 341 | GD | Granodiorite | same composition as the smaller Granodiorite dykes, medium to coarse grained<br>may be a massive Granodiorite dyke feature, or separate unit from which the smaller dykes originated<br>compositional variations from more mafic to felsic grains gradually fades in & out; fractional crystallization<br>279.8 - 280.2 - QV - Quartz/Ankerite Vein<br>milky white, fine-grained, massive<br>sharp contacts at 75 degrees to core axis |
| 341 | 341 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-02A

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-90** | Storage Location: | **GCR Facility Timmins** | | **Test Depth (m)** | **Dip** | **Azimuth** | **Dec** |
| UTM Northing: | **5341974** | Collar Azimuth: | **0** | Length: | **50** | Units: metres | 0 | -90 | 0 | -11 |
| UTM Easting: | **470355** | Magnetic Declination: 11W | | | | | | | | |
| Date Started: | **23/06/2008** | Drilling Company: | **Norex** | | | | | | | |
| Date Finished: | **24/06/2008** | Core Size: | **NQ** | | | | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | | | | |
| Log Started: | **25/06/2008** | Claims: | **4210218** | 100% | | | | | | |
| Log Finished | **25/06/2008** | | | | | | | | | |
| Signed: | | | | | | | | | | |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 6.4 | MV | Mafic Volcanic | Hole drilled on stripped outcrop area so no overburden or casing noted.<br>Light grey-green, fine to medium grained, fractured, oxidized, very hard (6-7), non magnetic with dark black magnetite rich sections being moderately magnetic.<br>No reaction to HCL, minor chlorite-epidote.<br>a few low angle calcite-epidote stringers.<br>0 - 2.8 - Strongly fractured and limonite oxidized core, 0% RQD, maybe 70% recovery, no visible sulphides.<br>2.8 - 6.4 - Mineralization consists of 0.5-3% brassy-bronzy pyrrhotite disseminations/patches with trace specks of yellow-brown pyrite, trace- 0.5% bright yellow chalcopyrite specks on fractures with local disseminated patches. There are a few quartz calcite stringers near lower contact that contain 0.5% black jack sphalerite specks/stringers with trace blue-grey galena.<br>Lower contact at 80 degrees to core axis. |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 120544 | 2.8 | 3.5 | 0.7 | 1951 | | 1476 | <5 | 5.2 |
| 120545 | 3.5 | 4.3 | 0.8 | 4069 | | 1309 | 7 | 5.3 |
| 120546 | 4.3 | 5 | 0.7 | 2252 | | 1155 | 13 | 4.4 |
| 120547 | 5 | 5.8 | 0.8 | 7190 | 0.73 | 2251 | 7 | 10.5 |
| 120548 | 5.8 | 6.4 | 0.6 | 3364 | | >DL | 20 | 47.5 |
| 120549 | 6.4 | 7.4 | 1 | 497 | | 1460 | 14 | 3.8 |

Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 6.4 | 50 | DI | Diorite | Same unit as seen in FP-08-01 & 2.<br>Grey to dark grey and locally pinkish, coarse grained, massive, uniform, hard, non magnetic, mesocratic.<br>No reaction to HCL, minor chlorite-Potassic alterations locally, purplish altered sections (?).<br>Good RQD of 90-95% with minor fracturing +/- calcite and/or chlorite.<br>1-2% generally low angle calcite-chlorite stringers.<br>Trace coarse flaky pyrite associated with stringers/fractures.<br>19 - 20.2 - Barren pink-white Potassic altered quartz-carbonate-feldspar vein, contacts at 75 degrees to core axis.<br>26.3 - 11cm quartz-carbonate veinlet. |
| 50 | 50 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples

# Amador Gold Corp

## Diamond Drill Log - Drill Hole

## FP-08-02

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| UTMZone: | **17N** | Collar Dip: | **-50** | Storage Location: | **GCR Facility Timmins** | | |
| UTM Northing: | **5342000** | Collar Azimuth: | **235** | Length: | **172.5** | Units: metres | |
| UTM Easting: | **470420** | Magnetic Declination: 11W | | | | | |
| Date Started: | **18/06/2008** | Drilling Company: | **Norex** | | | | |
| Date Finished: | **23/06/2008** | Core Size: | **NQ** | | | | |
| Logged By | **G. Sparling** | Township/Area: | **FRIPP** | | | | |
| Log Started: | **19/06/2009** | Claims: | **4210218** | 100% | | | |
| Log Finished | **24/06/2008** | | | | | | |
| Signed: | | | | | | | |

| Test Depth (m) | Dip | Azimuth | Dec |
|---|---|---|---|
| 0 | -50 | 235 | -11 |
| 14 | -49.6 | 243.6 | -11 |
| 17 | -49.7 | 218.8 | -11 |
| 50 | -50.1 | 243.6 | -11 |
| 53 | -50.3 | 244.2 | -11 |
| 101 | -50.9 | 246.9 | -11 |
| 152 | -51.3 | 249.3 | -11 |

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 0 | 3 | OVBN | Overburden | 3m of NW casing. |
| 3 | 11.8 | MV | Mafic Volcanic Basalt/Gabbro | Dark green to lighter grey-green, fine-medium grained, massive, hard, fractured, weakly magnetic.<br>Minor local chlorite, grayish bleaching, No reaction to HCL.<br>Localized moderate fracturing, otherwise weakly fractured, RQD of 75%.<br>1-2% irregular calcite stringers.<br>Trace coarse/cubic pyrite associated with fractures.<br>3 - 7 - dark green, chlorite altered, moderately fractured/broken, 50% RQD.<br>Lower contact at 45-50 degrees to core axis. |
| 11.8 | 13 | DI | Diorite | Dark grey-green, coarse, mesocratic, hard, non magnetic, rare lithic fragments,<br>Excellent RQD of 95%.<br>No visible sulphide mineralization.<br>12 - 12.4 - Pervasive pale pink-orange Potassic alteration.<br>Lower contact at 75 degrees to core axis. |

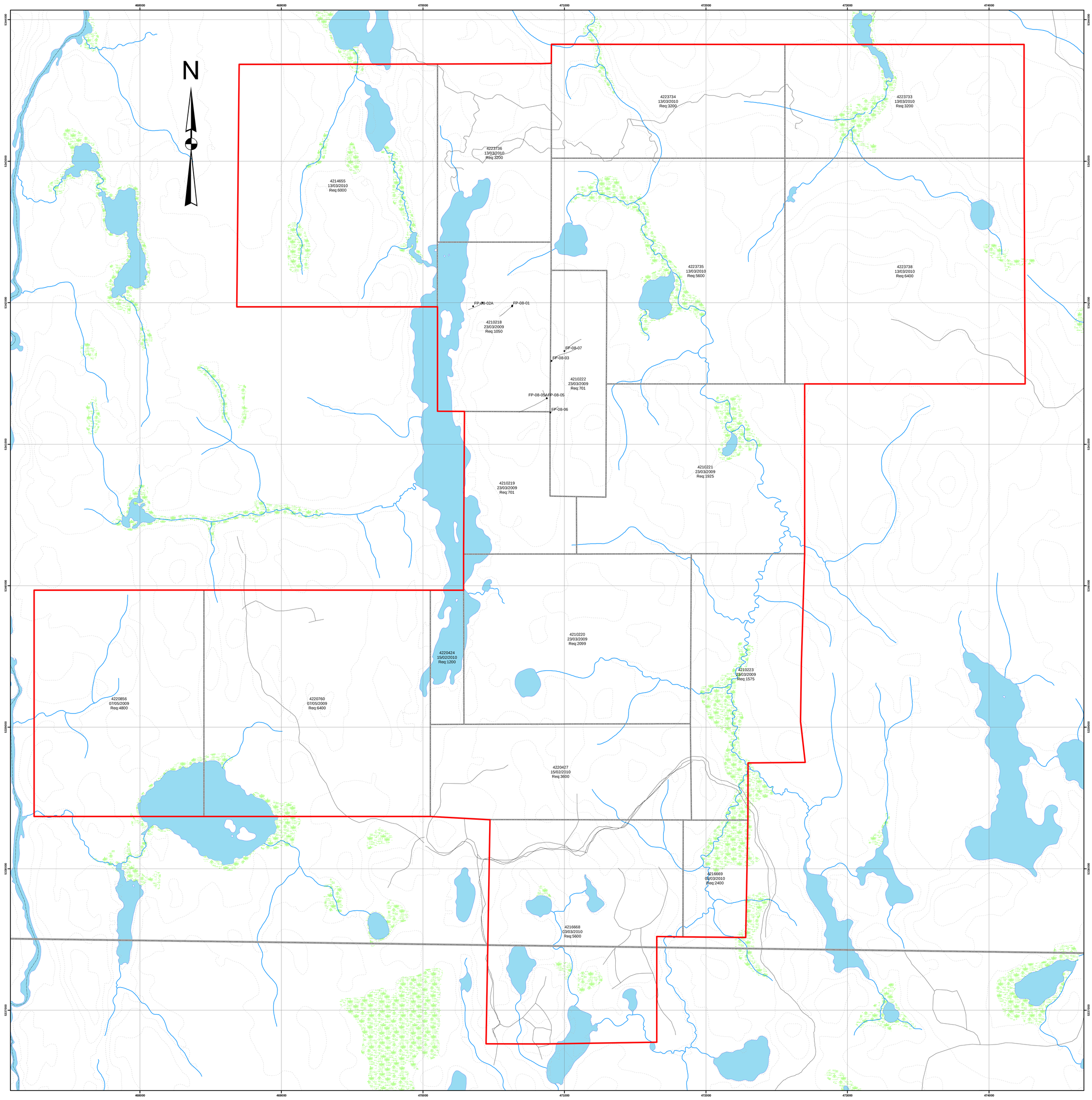
| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|
| 142134 | 13 | 14 | 1 | 719 | | 173 | <5 | 1.8 |
| 142135 | 14 | 15.1 | 1.1 | 64 | | 38 | 6 | <0.2 |
| 142136 | 15.1 | 16.1 | 1 | 1933 | | 1004 | 14 | 3.6 |
| 142137 | 16.1 | 17.1 | 1 | 951 | | 626 | 7 | 1.9 |
| 142138 | 17.1 | 18.1 | 1 | 617 | | 309 | <5 | 1.3 |
| 142139 | 18.1 | 19.1 | 1 | 1024 | | 269 | 21 | 2.6 |
| 142140 | 19.1 | 20 | 0.9 | 595 | | 42 | <5 | 0.3 |
| 142141 | 150.6 | 151.1 | 0.5 | 113 | | 48 | 6 | <0.2 |
| 142142 | 151.1 | 151.7 | 0.6 | 52 | | 41 | <5 | <0.2 |
| 142143 | 151.7 | 152.3 | 0.6 | 97 | | 66 | <5 | <0.2 |

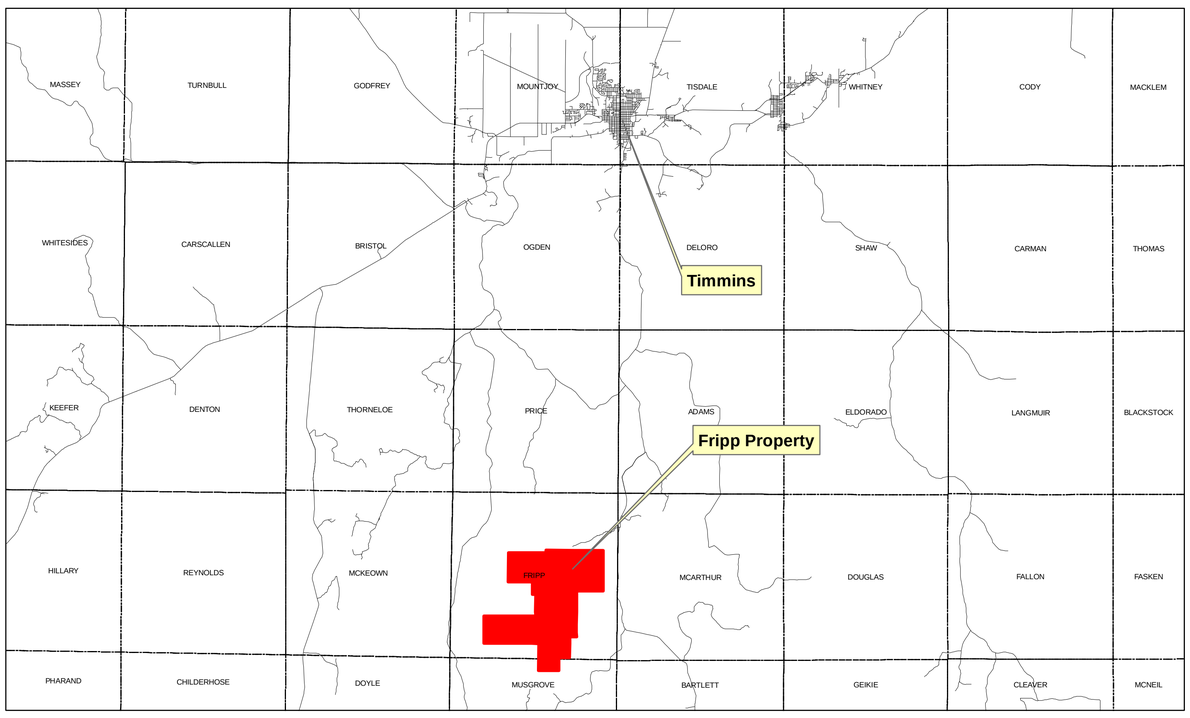
Note: Sample Lengths = 0 are QC samples

| From | To | Unit Code | Unit Name | Description |
|---|---|---|---|---|
| 13 | 21.5 | BA | Basalt | Green to dark green, fine grained, massive, fractured, weak-moderate magnetism, hard,<br>Minor chlorite, No reaction to HCL, local epidote and potassic alterations.<br>Moderately fractured sections, generally at low angles, chlorite filled.<br>2-3% irregular, low angle stringers.<br>1-2% dull yellow, coarse pyrite, disseminated and associated with fractures.<br>14 - 15.1 - Diorite, 1% calcite-quartz stringers with 0.5% honey brown/black jack sphalerite and pyrite, contacts at 75-80 degrees to core axis.<br>20 - 20.5 - Pink-white Potassic quartz vein.<br>20 - 21.5 - Highly fractured section 15% RQD.<br>Lower contact at roughly 75 degrees to core axis. |
| 21.5 | 172.5 | DI | Diorite | Dark green to grey green, coarse grained, massive, hard, non magnetic, mesocratic, 5% orthoclase.<br>Patchy pervasive local pale grey and chlorite (dark green, massive, fine grained sections) alterations.<br>Minor high angle fracturing with rare chlorite filling. Good RQD of 90%.<br>1% high angle white quartz-calcite stringers.<br>Trace dull yellow pyrite disseminations.<br>21.5 - 22.5 - Broken core, 40% RQD, 10% potassic quartz veining.<br>60.6 - 64.3 - Purple-grey quartz rich section.<br>76.9 - 77.7 - Massive, dark grey-green, chlorite altered section.<br>85.3 - 85.9 - Pink-orange-white quartz-feldspar vein, contact at 30 degrees to core axis.<br>104.3 - 104.6 - Pink-orange-white quartz-feldspar vein, contact at 30 degrees to core axis.<br>104.7 - 45cm Mafic Dyke, massive, dark green, a few stringers and minor pyrite, contacts at 60 and 70 degrees to core axis.<br>151.1 - 151.7 - Mafic to intermediate dyke, fine grained, massive, hematite-k-spar altered, 0.5% disseminated Po, contacts at 65 degrees to core axis.<br>162.8 - 18cm Felsic dyke, orange-pink-white, fine grained, trace pyrite, contacts at 65-70 degrees to core axis. |
| 172.5 | 172.5 | EOH | | |

| Sample Number | From | To | Length | Ni (ppm) | Ni (%) | Cu (ppm) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|---|

Note: Sample Lengths = 0 are QC samples




0 210 420 840 1,260 1,680 Meters

1:10,000

**Legend**

- DDH$ Events
- Property Boundary
- Fripp Claims

# Diamond Drill Hole Locations
# 2008 Drilling Program

# Fripp Property
# Amador Gold Corp.