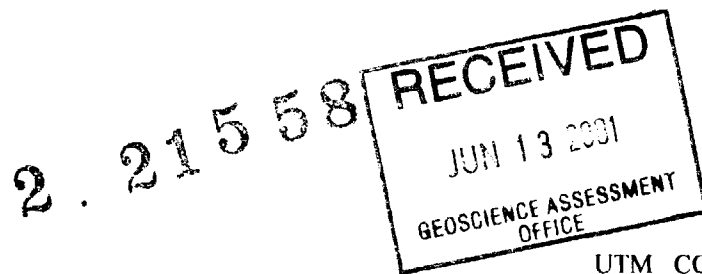


DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN 8146  
Date: May 18 to 19, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling

DDH: EGG32-30



Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
|--------|--------------|----------------|------------|
| Setup: | 0.0m         | 130°           | -45        |

UTM COORDINATES

GRID COORDINATES

|            |             |
|------------|-------------|
| Northing:  | 1718S       |
| Easting:   | 1146E       |
| Elevation: | 0.0 meters  |
| TD:        | 33.0 meters |

DRILLING DATES

Started: May 18, 2001  
Finished: May 18, 2001



DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 18, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-30

GEOLOGIC SUMMARY

| FROM | TO   | DESCRIPTION      | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|------|------|------------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)  | (m)  |                  | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0.0  | 0.9  | Casing           |          |        |           |                            |        |        |        |        |
| 0.9  | 6.0  | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 6.0  | 7.0  | Felsic Intrusive |          |        |           |                            |        |        |        |        |
| 7.0  | 13.5 | Mafic Volcanic   | 12.85    | 15.75  | 2.90      | 13994                      | 66722  | 2642   | 12.0   |        |
| 13.5 | 16.1 | Mineralized Zone |          |        |           |                            |        |        |        |        |
| 16.1 | 33.0 | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
|      | 33.0 | End of Hole      |          |        |           |                            |        |        |        |        |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -- Genex PN 8146

Hole Number: EGG32-30

Claim Number: P27216

Location: 1146E/1718S

Final Depth: 33 meters

Logged By: Robert Calhoun

Azimuth: 130°

Dates Drilled: May 18, 2001

Drilled By: Colbert Drilling

Dip: -45°

Dates Logged: May 19, 2001

Signature: 

## Assays

| From | To   | Description  | Sample # | From | To | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|------|------|--|----------|------|----|----------------|--------|--------|--------|----------|--------|
| 0    | 0.9  | Casing   |          |      |    |                |        |        |        |          |        |
| 0.9  | 6.0  | Mafic Volcanic<br>-fine to medium grained, medium green grey, locally bleached to beige buff colour. The unit is amygduloidal to porphyritic and contains nodular quartz to 1cm generally <1cm. The nodules are occasionally rimmed with ferrodolomite to ankerite. The amygdules are dolomite possible ankerite. There is some hyaloclastite. The unit becomes increasingly bleached pervasively at 5.1m. There are limonitic fractures above 4m. |          |      |    |                |        |        |        |          |        |
| 6.0  | 7.0  | Felsic Intrusive<br>-fine grained, pinkish to grey felsic with quartz feldspar. There are minor quartz veins and minor pyrite sulfides   |          |      |    |                |        |        |        |          |        |
| 7.0  | 13.5 | Mafic Volcanic<br>-as above with the unit being highly bleached, with some bleaching in vein fractures. There is pervasive ferrodolomite to ankerite an the amygdules and nodules may occur in layers. Minor quartz veining<br>12.5-13.5-unit is as above but is not bleached, medium green grey with silica nodules and minor sulfides of pyrite, chalcopyrite and sphalerite below 12.9m.  |          |      |    |                |        |        |        |          |        |

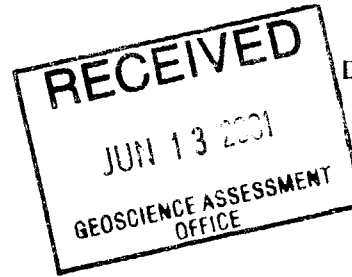
# Diamond Drill Log

Hole # EKG32-30

|      |      |  |          | <b>Assays</b> |       |                |        |        |        |          |        |
|------|------|--|----------|---------------|-------|----------------|--------|--------|--------|----------|--------|
| From | To   | Description  | Sample # | From          | To    | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 13.5 | 16.1 | <b>Mineralized Zone</b><br>-this section is an autobrecciated section of the unit highly bleached to appear kaolanized. The sulfides of sphalerite, chalcopyrite, minor galena and minor pyrite are as fragment support, open space fillings forming 10-60% of the unit<br>13.5-14.9-20% total sulfides with sphalerite being 80% of the sulfides and chalcopyrite 20% with minor pyrite and galena<br>14.9-15.75-semi-massive to massive sphalerite forming 60% of the unit but having massive sections as at 14.9-15.2. Chalcopyrite is more abundant in the last 30cm.<br>15.75-16.1-10% sulfides as fracture fillings with pyrite and chalcopyrite |          |               |       |                |        |        |        |          |        |
|      |      |  | 52705    | 12.85         | 13.5  | 0.65           | 764    | 8700   | 44     | 0.9      |        |
|      |      |  | 52706    | 13.5          | 14.9  | 1.40           | 2890   | 38000  | 1130   | 3.5      |        |
|      |      |  | 52707    | 14.9          | 15.75 | 0.85           | 42400  | 158400 | 7120   | 34.4     |        |
|      |      |  | 52708    | 15.75         | 16.1  | 0.35           | 2630   | 2670   | 160    | 2.1      |        |
| 16.1 | 33.0 | <b>Mafic Volcanic</b><br>-fine grained to medium grained, medium to locally dark green, massive, weak chlorite alteration and minor sulfides.  | 52709    | 16.1          | 16.4  | 0.3            | 464    | 932    | 34     | 0.9      |        |
|      | 33.0 | End of Hole  |          |               |       |                |        |        |        |          |        |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
 Date: May 19 to 20, 2001  
 Logged by: Robert Calhoun  
 Drilling Co: Colbert Drilling



DDH: EGG32-31

Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

|        |              |                |            |
|--------|--------------|----------------|------------|
|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
| Setup: | 0.0          | 130°           | -70°       |

UTM COORDINATES

GRID COORDINATES

|                       |       |
|-----------------------|-------|
| Northing:             | 1718S |
| Easting:              | 1146E |
| Elevation: 0.0 meters |       |
| TD: 30 meters         |       |

DRILLING DATES  
 Started: May 19, 2001  
 Finished: May 19, 2001



DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 19, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-31

GEOLOGIC SUMMARY

| FROM  |       | TO | DESCRIPTION      | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|-------|-------|----|------------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)   | (m)   |    |                  | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0.0   | 0.7   |    | Overburden       |          |        |           |                            |        |        |        |        |
| 0.7   | 9.6   |    | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 9.6   | 11.3  |    | Felsic Intrusive |          |        |           |                            |        |        |        |        |
| 11.3  | 14.8  |    | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 14.8  | 15.35 |    | Mineralized Zone | 14.8     | 15.35  | 0.55      | 31600                      | 23100  | 615    | 19.7   | 2683   |
| 15.35 | 30.0  |    | Mafic Volcanic   | 15.35    | 16.3   | 0.95      | 3110                       | 28000  | 54     | 2.2    | 317    |
|       | 30.0  |    | End of Hole      |          |        |           |                            |        |        |        |        |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -Genex PN 8146

Hole Number: EGG32-31

Claim Number: P27216

Location: 1146E/1718S

Final Depth: 30 meters

Logged By: Robert Calhoun

Azimuth: 130°

Dates Drilled: May 19, 2001

Drilled By: Colbert Drilling

Dip: -70°

Dates Logged: May 20, 2001

Signature: 

## Assays

| From | To    | Description   | Sample # | From | To | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|------|-------|---|----------|------|----|----------------|--------|--------|--------|----------|--------|
| 0    | 0.7   | Overburden<br>-casing   |          |      |    |                |        |        |        |          |        |
| 0.7  | 9.6   | Mafic Volcanics<br>-fine to medium grained, pale green to beige buff in bleached and altered sections. Bleaching/alteration are variable from nil to pervasive. There are some hyaloclastic sections with the remaining unit amygduloidal to possible porphyritic with some silica rich nodules |          |      |    |                |        |        |        |          |        |
| 9.6  | 11.3  | Felsic Intrusive<br>-fine grained, pink to grey with pink overcast (granitic). The unit has minor sulfides of pyrite, as coarse clots in one 10cm section. Upper contact is at 45° to core axis, while the lower contact is at 34°  |          |      |    |                |        |        |        |          |        |
| 11.3 | 14.8  | Mafic Volcanic<br>-as above with increased bleaching, pervasive to 14.15m where unit becomes dark green weakly brecciated and contains minor sulfides   |          |      |    |                |        |        |        |          |        |
| 14.8 | 15.35 | Mineralized Zone<br>-this section is highly bleached to appear kaolinized to 15.1m and becomes less altered to 15.35m. There is a 10cm chalcopryrite rich zone at 14.8-14.9m with chalcopryrite 8-10%. The remaining section is fracture  |          |      |    |                |        |        |        |          |        |

# Diamond Drill Log

Hole # EGG32-31

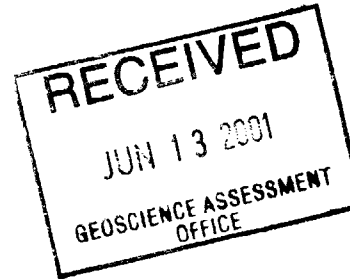
| Assays |      |   |          |       |       |                |        |        |        |          |        |
|--------|------|---|----------|-------|-------|----------------|--------|--------|--------|----------|--------|
| From   | To   | Description   | Sample # | From  | To    | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 15.35  | 30.0 | filling possible fragment support sulfides of sphalerite, chalcopyrite and pyrite. Sphalerite is the dominant sulfide 8%, chalcopyrite 1-2% and pyrite 10%. Total sulfides is 20%.  | 52753    | 14.15 | 14.8  | 0.65           | 384    | 2110   | 38     | 0.7      | 38     |
|        |      |   | 52754    | 14.8  | 15.35 | 0.55           | 31600  | 23100  | 615    | 19.7     | 2683   |
|        |      | Mafic Volcanics<br>-fine to medium grained, medium to dark green, locally chloritic, massive except as noted below<br>15.35-16.30-minor sulfide veins with one 8cm vein at lower end of section semi-massive sphalerite<br>28.0-29.1-weakly brecciated section with small fragments dark green grey | 52755    | 15.35 | 16.3  | 0.95           | 3110   | 28000  | 54     | 2.2      | 317    |
|        | 30.0 | End of Hole   |          |       |       |                |        |        |        |          |        |



DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 20 to 21, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling

DDH: EGG32-32



2.21558

Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

UTM COORDINATES

GRID COORDINATES

|        |                     |                        |                    |                       |       |
|--------|---------------------|------------------------|--------------------|-----------------------|-------|
| Setup: | <u>Depth</u><br>0.0 | <u>Azimuth</u><br>310° | <u>Dip</u><br>-45° | Northing:             | 1738S |
|        |                     |                        |                    | Easting:              | 1168E |
|        |                     |                        |                    | Elevation: 0.0 meters |       |
|        |                     |                        |                    | TD: 27.0 meters       |       |

DRILLING DATES

Started: May 20, 2001  
Finished: May 20, 2001



42A05NE2042 2.21558 GODFREY

DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 20, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-32

GEOLOGIC SUMMARY

| FROM |      | TO       |        | DESCRIPTION       | INTERVAL  |        |        | SIGNIFICANT ASSAY AVERAGES |        |        |  |
|------|------|----------|--------|-------------------|-----------|--------|--------|----------------------------|--------|--------|--|
| (m)  | (m)  | From (m) | To (m) |                   | Width (m) | Cu ppm | Zn ppm | Pb ppm                     | Ag g/t | Au ppb |  |
| 0.0  | 1.7  |          |        | Casing/Overburden |           |        |        |                            |        |        |  |
| 1.7  | 5.0  |          |        | Mafic Volcanic    |           |        |        |                            |        |        |  |
| 5.0  | 27.0 |          |        | Mafic Volcanic    |           |        |        |                            |        |        |  |
|      | 27.0 |          |        | End of Hole       |           |        |        |                            |        |        |  |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -Genex PN8146

Hole Number: EGG32-32

Claim Number: P27216

Location: 1168E/1738S

Final Depth: 27 meters

Logged By: Robert Calhoun

Azimuth: 310°

Dates Drilled: May 20, 2001

Drilled By: Colbert Drilling

Dip: -45°

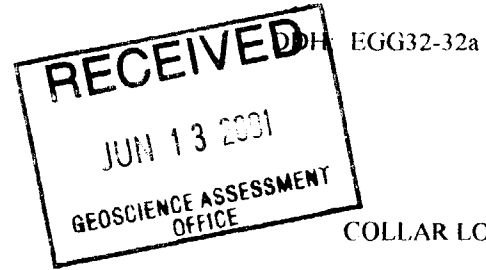
Dates Logged: May 21, 2001

Signature: 

|      |      | <b>Assays</b>   |                |            |            |                |            |              |          |            |          |
|------|------|---|----------------|------------|------------|----------------|------------|--------------|----------|------------|----------|
| From | To   | Description   | Sample #       | From       | To         | Length (meter) | Cu ppm     | Zn ppm       | Pb ppm   | Ag g/ton   | Au ppb   |
| 0    | 1.7  | Casing/Overburden<br>-there are mineralized pieces in the overburden bleached, sphalerite chalcopyrite  |                |            |            |                |            |              |          |            |          |
| 1.7  | 5.0  | Mafic Volcanic<br>-fine to medium grained, pale beige buff coloured. Although the unit appears based on colour index to be felsic, it is similar to the mineralized zones in holes EGG32-30 and EGG32-31. There are quartz veins and knots. The unit is massive<br>1.7-1.9-dark green with paler green fragments<br>1.9-5.0-bleached as noted above with fracture fillings, veined sphalerite, chalcopyrite in dark probable silica <10% but the sulfides are mainly sphalerite with chalcopyrite | 52756<br>52757 | 1.9<br>3.5 | 3.5<br>5.0 | 1.6<br>1.5     | 211<br>985 | 3720<br>8720 | 25<br>42 | 0.1<br>0.5 | 14<br>38 |
| 5.0  | 27.0 | Mafic Volcanics<br>-fine to locally medium grained, medium to dark green to green grey with chlorite minor but as small chloritoid spots. There are minor amygdules over short sections and small breccia (healed) sections as at 19.5-19.8m. The unit is generally devoid of sulfides. There are several limonitic voids and fractures   |                |            |            |                |            |              |          |            |          |
|      | 27.0 | End of Hole   |                |            |            |                |            |              |          |            |          |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 21 to 22 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling



2.21558

Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

UTM COORDINATES

GRID COORDINATES

|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
|--------|--------------|----------------|------------|
| Setup: | 0.0          | 310°           | -80°       |

Northing: 1738S  
Easting: 1168E  
Elevation: 0.0 meters  
TD: 6.0 meters

DRILLING DATES

Started: May 21, 2001  
Finished: May 21, 2001



DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 21, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-32a

GEOLOGIC SUMMARY

| FROM |     | TO  |     | DESCRIPTION    | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|------|-----|-----|-----|----------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)  | (m) | (m) | (m) |                | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0.0  | 0.8 |     |     | Casing         |          |        |           |                            |        |        |        |        |
| 0.8  | 3.2 |     |     | Mafic Volcanic |          |        |           |                            |        |        |        |        |
| 3.2  | 6.0 |     |     | Mafic Volcanic |          |        |           |                            |        |        |        |        |
|      | 6.0 |     |     | End of Hole    |          |        |           |                            |        |        |        |        |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -Genex PN8146

Hole Number: EGG32-32a

Claim Number: P27216

Location: 1168E/1783S

Final Depth: 6 meters

Logged By: Robert Calhoun

Azimuth: 310°

Dates Drilled: May 21, 2001

Drilled By: Colbert Drilling

Dip: -80°

Dates Logged: May 22, 2001

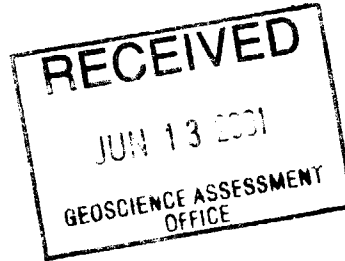
Signature: 

## Assays

| From | To  | Description  | Sample # | From | To | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|------|-----|--|----------|------|----|----------------|--------|--------|--------|----------|--------|
| 0    | 0.8 | Casing   |          |      |    |                |        |        |        |          |        |
| 0.8  | 3.2 | Mafic Volcanic<br>-fine grained, beige buff, bleached, highly altered with veins discontinuous, 0.5cm across contorted, possible box work. These veins have sphalerite, chalcopyrite and pyrite. The sulfides are <10% of the sections |          |      |    |                |        |        |        |          |        |
| 3.2  | 6.0 | Mafic Volcanic<br>-fine to medium grained, medium to dark grey green massive   |          |      |    |                |        |        |        |          |        |
|      | 6.0 | End of Hole  |          |      |    |                |        |        |        |          |        |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 20 to 22, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling



DDH: EGG32-33

Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
|--------|--------------|----------------|------------|
| Setup: | 0.0          | 00°            | -45°       |

UTM COORDINATES

GRID COORDINATES

|            |              |
|------------|--------------|
| Northing:  | 2055S        |
| Easting:   | 1205E        |
| Elevation: | 0.0 meters   |
| TD:        | 138.0 meters |

DRILLING DATES

Started: May 20, 2001  
Finished: May 21, 2001



# Diamond Drill Log

Property: Godfrey Twp. -Genex PN 8146

Hole Number: EGG32-33

Claim Number: P27216

Location: 1205E/2055S

Final Depth: 60 meters

Logged By: Robert Calhoun

Azimuth: 00°

Dates Drilled: May 20-21, 2001

Drilled By: Colbert Drilling

Dip: -45

Dates Logged: May 21-22, 2001

Signature: 

| Assays |      |  |                                  |                            |                            |                          |                          |        |        |                      |        |
|--------|------|--|----------------------------------|----------------------------|----------------------------|--------------------------|--------------------------|--------|--------|----------------------|--------|
| From   | To   | Description  | Sample #                         | From                       | To                         | Length (Meter)           | Cu ppm                   | Zn ppm | Pb ppm | Ag g/ton             | Au ppb |
| 0      | 0.7  | Casing   |                                  |                            |                            |                          |                          |        |        |                      |        |
| 0.7    | 16.1 | Felsic Breccia<br>-the breccia starts with large fragments 8-10cm in size felsic in appearance, medium grey, appearing granodioritic in texture. The fragments become smaller downsection after 5.6m. There are dark green grey fragments, light grey fragments angular to sub-rounded in a silica, feldspar matrix. Several small sections of dark green black chlorite form veins 5-70cm in length and discordant cross cutting veins. Sulfides of chalcopyrite occur locally with an association with the chlorite areas. Pyrite does occur but is minor associated with quartz vein at 11.9m. Quartz veins are white, milky and are mainly 47° to core axis.<br>5.4-5.6-chlorite with chalcopyrite, <1%<br>10.6-11.0-chlorite with 1% chalcopyrite in contorted veins sub parallel to core axis.<br>11.9-6cm quartz vein with minor pyrite | 52758<br>52759<br>52760<br>52761 | 5.2<br>6.3<br>10.5<br>13.7 | 5.7<br>6.8<br>11.0<br>14.3 | 0.5<br>0.5<br>0.5<br>0.6 | 808<br>25<br>3850<br>680 |        |        | 45<br>45<br>75<br>12 |        |
| 16.1   | 19.5 | Intermediate Volcanic<br>-medium grained, medium grey massive to foliated below 17.0m. Foliation/banding is at 35° to core axis. The upper part of the unit is amygduloidal. There is one milky white quartz vein at 18.4-18.6. The upper contact has a medium grey quartz vein 1cm wide, contact upper at 46°. Lower broken   |                                  |                            |                            |                          |                          |        |        |                      |        |



# Diamond Drill Log

Hole # EGG32-33

|       |      |   | Assays   |      |      |                |        |        |        |          |        |
|-------|------|---|----------|------|------|----------------|--------|--------|--------|----------|--------|
| From  | To   | Description   | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 19.5  | 25.7 | Felsic Breccia<br>-fine grained matrix, light to medium grey probable flow breccia with dark chloritic fragments and contorted veins of chlorite material. The lower part of the unit is dominated by intermediate to felsic volcanics as above, silica rich  |          |      |      |                |        |        |        |          |        |
| 25.7  | 41.8 | Felsic Breccia<br>-fine grained, medium to dark grey to locally blackish matrix with fragments small to 1m generally. This section is much darker than above with more abundant chloritic fragments and chlorite dark green to black in "veins" to 10cm long. The abundance of dark chlorite is accompanied by an increase in sulfide content. The sulfides are dominated by chalcopyrite which occurs as grains, blebs, clots and discontinuous veinlets. The chalcopyrite content is highly variable with up to 5-8% chalcopyrite over sections up to 30cm in length. There are sections of pyrite sulfides as medium grains in veins as at 32m and the pyrite can also occur as clots infrequent<br><br>The bulk of the chalcopyrite occurs between 25.7-34.3m. The remaining section to 41.8m has minor chalcopyrite. | 52762    | 25.7 | 27.1 | 1.4            | 2730   |        |        | 0.6      | 118    |
|       |      |   | 52763    | 27.1 | 28.4 | 1.3            | 6720   |        |        | 1.1      | 374    |
|       |      |   | 52764    | 28.4 | 29.2 | 0.8            | 1190   |        |        | 0.3      | 219    |
|       |      |   | 52765    | 29.2 | 30.2 | 1.0            | 7500   |        |        | 1.0      | 967    |
|       |      |   | 52766    | 30.2 | 31.5 | 1.3            | 9840   |        |        | 1.5      | 329    |
|       |      |   | 52767    | 31.5 | 33.0 | 1.5            | 5080   |        |        | 1.2      | 1005   |
|       |      |   | 52768    | 33.0 | 34.3 | 1.3            | 8580   |        |        | 1.5      | 127    |
| 52769 | 34.3 | 35.4  | 1.1      | 1700 |      |                | 0.4    | 221    |        |          |        |
| 41.8  | 68.4 | Mafic Volcanics<br>-fine grained, dark green to blackish with local bleaching to pale grey. The unit is massive in appearance, locally amygduloidal with fine amygdules <1mm and amygdules to 3mm. The unit has mainly pyrite sulfides as contorted veins, discontinuous laminae and infrequent clots. Sulfide content is <1-3% overall but there are sections of 5-8% occasionally accompanied by grains, blebs of chalcopyrite<br>42.0-43.2-pyrite 15-20% as massive veins, clots with minor chalcopyrite<br>44.8-44.9-contorted veinlets of pyrite with chalcopyrite<br>47.0-51.8-bleaching section light grey generally with one massive veinlet of pyrite at 51.25-51.3m<br>53.0-60.0-veinlets, laminae and clots of pyrite  | 52770    | 42.0 | 43.2 | 1.2            | 3210   |        |        | 0.9      | 415    |

# Diamond Drill Log

Hole # EGG32-33

| Assays |       |  |  |  |  |  |  |        |        |  |   |
|--------|-------|--|--|--|--|--|--|--------|--------|--|---|
| From   | To    | Description  | Sample #   | From   | To   | Length (meter)   | Cu ppm   | Zn ppm | Pb ppm | Ag g/ton   | Au ppb  |
|        |       | occur through this section at a rate of 1-4 laminae veinlets per meter<br>60.0-68.4-pyrite continues with occasional chalcopyrite as fracture fillings with pyrite. Chalcopyrite <0.1% overall   |  |  |  |  |  |        |        |  |   |
| 68.4   | 90.6  | Mafic Volcanic-Breccia to Agglomerate<br>-this section is highly variable in texture and sulfide content. The unit is mainly dark green to blackish chloritic fine grained mafic volcanic with sections of amygduloidal, volcanic and auto breccia. The amygduloidal section have amygdules filled with silica, locally pyrite with silica rims, lesser carbonate. They are occasionally >0.5mm rounded to contorted edges. These may represent pillows with the breccia or fragments being interpillow fragments. The chlorite content is high through the section with 10-20cm bands of mainly chlorite. The pyrite content is variable up to 20-25% but is consistently in the order of 5%. It occurs mainly in the fragmental/breccia with only the amygdule fillings in the mafic volcanic or pillow sections. The pyrite occurs as blotches, blebs, discontinuous laminae, coarse clusters and rarely as veinlets 3-4m of coarse grains. The pyrite ranges from bright to dusty brown where sphalerite mainly form a component of the sulfides. Chalcopyrite occurs randomly as blotches, clusters within the pyrite and very rarely as fine laminae. There are occurrences of chalcopyrite grains in star burst clusters as well. There are short sections in the mafics which appear to have varioles abundant over 5cm as at 76.1-76.15m. | 52771<br>52772<br>52773<br>52774<br>52775<br>52776<br>52777<br>52778<br>52779<br>52780<br>52781<br>52782<br>52783<br>52784<br>52785<br>52786 | 66.5<br>68.4<br>69.4<br>70.8<br>71.9<br>73.4<br>74.6<br>75.8<br>77.5<br>82.3<br>82.3<br>83.3<br>84.3<br>85.3<br>86.5<br>88.3<br>89.5 | 68.4<br>69.4<br>70.8<br>71.9<br>73.4<br>74.6<br>75.8<br>77.5<br>82.3<br>83.3<br>84.3<br>85.3<br>86.5<br>88.3<br>89.5<br>90.6 | 1.9<br>1.0<br>1.4<br>1.1<br>1.5<br>1.2<br>1.2<br>1.7<br>1.0<br>1.0<br>1.0<br>1.0<br>1.2<br>1.5<br>1.2<br>1.1 | 51<br>125<br>46<br>376<br>315<br>1520<br>336<br>141<br>752<br>243<br>2140<br>35<br>33<br>35<br>6090<br>475 |        |        | 0.2<br>0.2<br>0.1<br>0.4<br>0.4<br>1.0<br>0.6<br>0.2<br>0.8<br>0.2<br>0.9<br>0.1<br>0.1<br>0.1<br>3.1<br>1.5 | 39<br>53<br>48<br>70<br>58<br>161<br>17<br>19<br>34<br>67<br>87<br>21<br>39<br>39<br>878<br>322 |
| 90.6   | 125.9 | Intermediate to Mafic Volcanic<br>-medium to fine grained, medium grey to grey green with local bleached sections. Unit has minor pyrite locally more abundant as noted below. There are infrequent blotches to discontinuous laminae of chalcopyrite as at 93.4m, 102.2m, 109.5m and 115.0m. There are several sections to 1m where unit is fine grained dark green and chloritic to chloritized, soft<br>99.5-105.9-section is bleached pale buff light  | 52787  | 102.2  | 103.8  | 1.6  | 1280   |        |        | 0.5  | 105   |

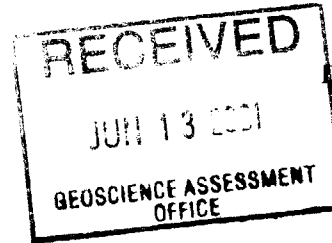
# Diamond Drill Log

Hole # EGG32-33

| Assays |       |  |          |       |       |                |        |        |        |          |        |
|--------|-------|--|----------|-------|-------|----------------|--------|--------|--------|----------|--------|
| From   | To    | Description  | Sample # | From  | To    | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|        |       | Grey to whitish, weakly siliceous possibly albitic. There is a moderately mineralized section from 102.1-104.1m with blotches of chalcopyrite and pyrite 3-5% with a chloritic section from 102.9-104.1m.                        |          |       |       |                |        |        |        |          |        |
|        |       | 105.9-122.3-intermediate medium grained local pyrite minor to trace chalcopyrite   |          |       |       |                |        |        |        |          |        |
|        |       | 122.3-125.9-medium grained, with quartz as grains, nodules and in matrix. The unit contains very fine pyrite 5-8%. Minor to trace chalcopyrite. The unit contains ferrodolomite locally especially towards the lower contact.    | 52788    | 122.3 | 124.2 | 1.9            | 206    |        |        | 0.2      | 40     |
|        |       | Lower contact broken to crushed  | 52789    | 124.2 | 125.9 | 1.7            | 199    |        |        | 0.4      | 65     |
| 125.9  | 138.0 | Diabase Dyke<br>-fine to medium grained, medium brownish in upper section to medium to dark grey. The unit is magnetic strongly to moderately. The end of the core 137.4-138.0m, finer grained possibly coming to lower contact. |          |       |       |                |        |        |        |          |        |
|        | 138.0 | End of Hole  |          |       |       |                |        |        |        |          |        |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 22 to 23, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling



DDH: EGG32-34

Claim Number: P27215

COLLAR LOCATION:

SURVEYS:

UTM COORDINATES

GRID COORDINATES

Setup: Depth 0.0 Azimuth 00° Dip -45°

Northing: 2000S  
Easting: 1244E  
Elevation: 0.0 meters  
TD: 45.0 meters

DRILLING DATES

Started: May 22, 2001  
Finished: May 22, 2001



42A05NE2042

2.21558

GODFREY

DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 22, 2001  
 Logged By: R. F. Calhoun


DDH: EGG32-34

GEOLOGIC SUMMARY

| FROM |      | TO  |     | DESCRIPTION      | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|------|------|-----|-----|------------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)  | (m)  | (m) | (m) |                  | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0.0  | 0.6  |     |     | Casing           |          |        |           |                            |        |        |        |        |
| 0.6  | 3.0  |     |     | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 3.0  | 12.5 |     |     | Felsic Intrusive |          |        |           |                            |        |        |        |        |
| 12.5 | 16.5 |     |     | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 16.5 | 36.6 |     |     | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
| 36.6 | 45.0 |     |     | Mafic Volcanic   |          |        |           |                            |        |        |        |        |
|      | 45.0 |     |     | End of Hole      |          |        |           |                            |        |        |        |        |

COMMENTS

# Diamond Drill Log

|   |                                    |  |
|---|------------------------------------|--|
| Property: <u>Godfrey Twp. -Genex PN8146</u> | Hole Number: <u>EGG32-34</u>       | Claim Number: <u>P27215</u>  |
| Location: <u>1244E/2000S</u>                | Final Depth: <u>45 meters</u>      | Logged By: <u>Robert Calhoun</u>   |
| Azimuth: <u>00°</u>                         | Dates Drilled: <u>May 22, 2001</u> | Drilled By: <u>Colbert Drilling</u>  |
| Dip: <u>-45°</u>                            | Dates Logged: <u>May 23, 2001</u>  | Signature:  |

| Assays |      |  |          |      |      |                |        |        |        |          |        |
|--------|------|--|----------|------|------|----------------|--------|--------|--------|----------|--------|
| From   | To   | Description  | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 0      | 0.6  | Casing   |          |      |      |                |        |        |        |          |        |
| 0.6    | 3.0  | Mafic Volcanic<br>-fine to medium grained, medium to dark green, limonite stained fractures, broken to locally crushed.  |          |      |      |                |        |        |        |          |        |
| 3.0    | 12.5 | Felsic Intrusive<br>-fine to medium grained, highly variable in colour and textures. Colour ranges from medium grey green to buff where bleaching has occurred with some fragmenting. Fragments, breccia pieces are up to 1cm in size. There may be some inclusions of mafic volcanics. Sulfides are infrequent pyrite as discontinuous laminae and cubic clusters. Unit is locally broken to crushed. |          |      |      |                |        |        |        |          |        |
| 12.5   | 16.5 | Mafic Volcanic<br>-fine grained, bleached buff grey to yellowish, massive with chlorite fractures and chlorite as small spots. There is minor to 1% pyrite as euhedral grains and small laminae associated with the chloritic fractures.   | 52790    | 13.6 | 15.0 | 1.4            | 45     |        |        | 0.1      | 14     |
|        |      |  | 52791    | 15.0 | 16.5 | 1.5            | 87     |        |        | 0.1      | 57     |
|        |      |  | 52792    | 18.0 | 19.5 | 1.5            | 100    |        |        | 0.1      | 50     |
| 16.5   | 36.6 | Mafic Volcanic<br>-fine to medium grained, medium to dark green massive in appearance. There is a fault/shear at the upper contact. Quartz veins are milky white small to 2cm in width and may have minor pyrite associated.   |          |      |      |                |        |        |        |          |        |

# Diamond Drill Log

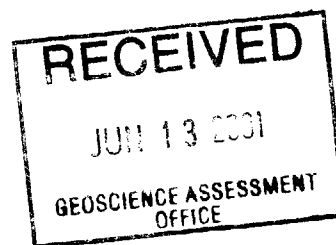
Hole # EGG32-34

| Assays |      |   |          |      |    |                |        |        |        |          |        |
|--------|------|---|----------|------|----|----------------|--------|--------|--------|----------|--------|
| From   | To   | Description   | Sample # | From | To | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|        |      | <p>18.0-22.2-quartz and calcite veining in this section as small veins randomly oriented. Pyrites minor to locally 1% over &lt;20cm. The core has an orange rust stain possible siderite</p> <p>22.2-36.6-quartz and/or calcite veins are infrequent dominantly 47° to core axis with local bleaching for 1cm either side</p> |          |      |    |                |        |        |        |          |        |
| 36.6   | 45.0 | <p>Mafic Volcanic</p> <p>-medium grained, dark green, massive with calcite in the matrix as grains. These may be some leucoxene. The unit is magnetic, moderate to strong. There are local quartz and calcite veinlets &lt;0.5cm, discontinuous and at 60° to core axis. Upper contact is 63° to core axis.</p>               |          |      |    |                |        |        |        |          |        |
|        | 45.0 | End of Hole   |          |      |    |                |        |        |        |          |        |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 27 to 29, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling

DDH: EGG32-35



81558

Claim Number: P27216

COLLAR LOCATION:

SURVEYS:

UTM COORDINATES

GRID COORDINATES

|        |              |                |            |
|--------|--------------|----------------|------------|
|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
| Setup: | 0.0          | 00°            | -90°       |

|                       |       |
|-----------------------|-------|
| Northing:             | 2073S |
| Easting:              | 1219E |
| Elevation: 0.0 meters |       |
| TD: 29.0 meters       |       |

DRILLING DATES  
Started: May 27, 2001  
Finished: May 27, 2001





DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 27, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-35

GEOLOGIC SUMMARY

| FROM |      | TO | DESCRIPTION                    | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|------|------|----|--------------------------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)  | (m)  |    |                                | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0    | 6.0  |    | Mafic Volcanic                 |          |        |           |                            |        |        |        |        |
| 6.0  | 13.1 |    | Felsic Volcanic (?)            |          |        |           |                            |        |        |        |        |
| 13.1 | 17.0 |    | Mafic Volcanic                 |          |        |           |                            |        |        |        |        |
| 17.0 | 23.5 |    | Felsic Pyroclastics/Mafic Tuff |          |        |           |                            |        |        |        |        |
| 23.5 | 29.0 |    | Mafic Volcanic                 | 23.5     | 29.0   | 5.8       | 5321                       |        |        | 1.05   | 272    |
|      | 29.0 |    | End of Hole                    | 26.3     | 29.0   | 2.7       | 8124                       |        |        | 1.90   | 301    |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -Genex PN 8146

Hole Number: EGG32-35

Claim Number: P27216

Location: 1219E/2073S

Final Depth: 29 meters

Logged By: Robert Calhoun

Azimuth: 00°

Dates Drilled: May 27, 2001

Drilled By: Colbert Drilling

Dip: -90°

Dates Logged: May 29, 2001

Signature: 

| Assays |      |  |          |      |    |                |        |        |        |          |        |
|--------|------|--|----------|------|----|----------------|--------|--------|--------|----------|--------|
| From   | To   | Description  | Sample # | From | To | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 0      | 6.0  | Mafic Volcanic<br>-fine grained, medium grey green, weakly siliceous with minor silica/carbonate variable veining to lighter grey colour. There are chloritic patches to layers with minor pyrite and lesser chalcopyrite  |          |      |    |                |        |        |        |          |        |
| 6.0    | 13.1 | Felsic Volcanic (?)<br>-this unit has a fine grained to medium grained matrix with abundant quartz in nodules to 3cm in size. The unit may in part be brecciated. There are small quartz veins <0.5cm sub parallel to core axis  |          |      |    |                |        |        |        |          |        |
| 13.1   | 17.0 | Mafic Volcanic<br>-fine grained, dark green to black with minor fragments of lighter grey. The unit is aphanitic probable fine ash to argillite fineness. There are larger fragments medium to coarse more felsic in appearance  |          |      |    |                |        |        |        |          |        |
| 17.0   | 23.5 | Felsic Pyroclastics/Mafic Tuff<br>-medium to coarse, light to medium grey felsic pyroclastic with fragments to 0.5cm lighter grey, dark fragments green grey to 0.5cm and smaller fragments of each. These are interlayered with dark green to blackish fine ash tuff to argillite, chloritic. Contacts although slightly variable are generally at 30-35° to core axis with one at 51° to core axis. There are minor sulfides of pyrite and minor |          |      |    |                |        |        |        |          |        |

# Diamond Drill Log

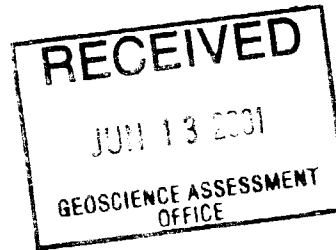
Hole # EGG32-35

| Assays |      |  |          |      |      |                |        |        |        |          |        |     |
|--------|------|--|----------|------|------|----------------|--------|--------|--------|----------|--------|-----|
| From   | To   | Description  | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |     |
| 23.5   | 29.0 | chalcopyrite in one dark green chloritic section <20cm long.   |          |      |      |                |        |        |        |          |        |     |
|        |      | Mafic Volcanic<br>-fine grained, dark green to blackish chloritic with minor fragmenting. This unit is broken to locally crushed with one section well mineralized and lighter grey in colour. Chalcopyrite occurs as clots, blotches and disseminations |          |      |      |                |        |        |        |          |        |     |
|        |      | 23.5-25.7-chalcopyrite <0.5%   | 52830    | 23.5 | 24.5 | 1.0            | 6560   |        |        |          | 1.3    | 182 |
|        |      | 25.7-26.3-lighter grey with 10% pyrite<br>chalcopyrite to 1% especially near upper contact   | 52831    | 24.5 | 25.7 | 1.2            | 2450   |        |        |          | 0.7    | 62  |
|        |      | 26.3-29.0-mafic volcanic with 1 to locally 2%<br>chalcopyrite with local pyrite concentrations to 1-%.   | 52832    | 25.7 | 26.3 | 0.6            | 386    |        |        |          | 0.4    | 867 |
|        |      |  | 52833    | 26.3 | 28.0 | 1.7            | 5550   |        |        | 0.7      | 322    |     |
|        |      |  | 52834    | 28.0 | 29.0 | 1.0            | 12500  |        |        | 2.3      | 266    |     |
|        | 29.0 | Hole encountered a drift or slope of old workings  |          |      |      |                |        |        |        |          |        |     |

DIAMOND DRILL CORE LOG-SUMMARY SHEET

Project: Genex PN8146  
Date: May 27 to 29, 2001  
Logged by: Robert Calhoun  
Drilling Co: Colbert Drilling

DDH: EGG32-36



Claim Number: P19290

COLLAR LOCATION:

SURVEYS:

UTM COORDINATES

GRID COORDINATES

|        | <u>Depth</u> | <u>Azimuth</u> | <u>Dip</u> |
|--------|--------------|----------------|------------|
| Setup: | 0.0          | 00°            | -90°       |

|            |            |
|------------|------------|
| Northing:  | 2110S      |
| Easting:   | 1222E      |
| Elevation: | 0.0 meters |
| TD:        | 102 meters |

DRILLING DATES

Started: May 27, 2001  
Finished: May 28, 2001



42A05NE2042

2.21558

GODFREY

080

DIAMOND DRILL SUMMARY LOG

Project: Genex PN8146  
 Date: May 27, 2001  
 Logged By: R. F. Calhoun

DDH: EGG32-36

GEOLOGIC SUMMARY

| FROM  |       | TO                     |  | DESCRIPTION | INTERVAL |        |           | SIGNIFICANT ASSAY AVERAGES |        |        |        |        |
|-------|-------|------------------------|--|-------------|----------|--------|-----------|----------------------------|--------|--------|--------|--------|
| (m)   | (m)   |                        |  |             | From (m) | To (m) | Width (m) | Cu ppm                     | Zn ppm | Pb ppm | Ag g/t | Au ppb |
| 0     | 21.55 | Mafic Volcanic         |  |             | 1.0      | 7.0    | 6.0       | 2162                       | 14258  |        | 2.2    | 65     |
| 21.55 | 35.7  | Mafic Volcanic         |  |             | 21.5     | 25.1   | 3.6       | 24898                      | 21258  |        | 38.5   | 677    |
| 35.7  | 51.8  | Mafic Volcanic         |  |             |          |        |           |                            |        |        |        |        |
| 51.8  | 60.0  | Mafic Volcanic-Breccia |  |             | 54.9     | 57.6   | 2.7       | 5001                       | 17589  |        | 6.4    | 104    |
| 60.0  | 74.9  | Mafic Volcanic         |  |             |          |        |           |                            |        |        |        |        |
| 74.9  | 89.7  | Mafic Volcanic         |  |             |          |        |           |                            |        |        |        |        |
| 89.7  | 102.0 | Mafic Volcanic         |  |             |          |        |           |                            |        |        |        |        |
|       | 102.0 | End of Hole            |  |             |          |        |           |                            |        |        |        |        |

COMMENTS

# Diamond Drill Log

Property: Godfrey Twp. -Genex PN8146

Hole Number: EGG32-36

Claim Number: P19290

Location: 1222E/2110S

Final Depth: 102 meters

Logged By: Robert Calhoun


Azimuth: 00°

Dates Drilled: May 27-28, 2001

Drilled By: Colbert Drilling

Dip: -90°

Dates Logged: May 28-29, 2001

Signature: 

| Assays |       |   |          |      |      |                |        |        |        |          |        |
|--------|-------|---|----------|------|------|----------------|--------|--------|--------|----------|--------|
| From   | To    | Description   | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 0      | 21.55 | <p>Mafic Volcanic<br/>-fine to locally medium grained, medium to dark green to medium grey. The unit is locally amygduloidal with amygdules to 0.5cm. The unit is locally siliceous weak to moderate. There is abundant carbonate and/or quartz veining in random patterns, locally not patterned. Sulfides of pyrite, sphalerite, chalcopyrite occur randomly as blotches, clusters of coarser grains, fracture fillings of pyrite while chalcopyrite is as grains in the pyrite and sphalerite as random grains on large blotch of 5.8m<br/>3.5-5.0-1-3% pyrite minor sphalerite chalcopyrite<br/>5.0-7.0-variable sulfides 10% overall with 20cm section &gt;15%. Pyrite dominant with minor chalcopyrite. Sphalerite is as grains in the pyrite and one large blotch at 5.8m-2cm in diameter<br/>7.0-9.1-minor to 1% pyrite and occasional grains of sphalerite<br/>9.1-12.3-occional sphalerite, tan coloured<br/>12.3-13.3-1% pyrite, sphalerite as fracture fillings &lt;0.5% and grains of chalcopyrite as at 13.0m.<br/>13.3-15.7-mafic volcanic, minor chalcopyrite at 14.6m.<br/>15.7-16.2-2cm wide vuggy quartz vein minor to trace sulfides<br/>16.2-18.6-mafic volcanic, trace pyrite</p> | 52793    | 0.0  | 1.0  | 1.0            | 50     | 631    |        | 0.2      | 12     |
|        |       |   | 52794    | 1.0  | 2.0  | 1.0            | 1790   | 21100  |        | 2.4      | 36     |
|        |       |   | 52795    | 2.0  | 3.5  | 1.5            | 3480   | 11800  |        | 2.9      | 79     |
|        |       |   | 52796    | 3.5  | 5.0  | 1.5            | 151    | 2380   |        | 0.3      | 24     |
|        |       |   | 52797    | 5.0  | 6.0  | 1.0            | 924    | 8980   |        | 1.8      | 79     |
|        |       |   | 52798    | 6.0  | 7.0  | 1.0            | 4810   | 34200  |        | 4.3      | 120    |
|        |       |   | 52799    | 12.3 | 13.3 | 1.0            | 3770   | 17800  |        | 3.0      | 29     |
|        |       |   | 52800    | 15.7 | 16.2 | 0.5            | 243    | 1060   |        | 0.1      | 5      |

# Diamond Drill Log

Hole # EGG32-36

| Assays |       |   |          |   |       |                |        |        |        |          |        |     |
|--------|-------|---|----------|---|-------|----------------|--------|--------|--------|----------|--------|-----|
| From   | To    | Description   | Sample # | From  | To    | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |     |
| 21.55  | 35.7  | 16.2-18.6-mafic volcanic, trace pyrite<br>18.6-21.55-unit becomes increasingly disrupted, increase in quartz carbonate veining more abundant amygdules, quartz, forming local cluster zones at 20.70-20.95m. There are also dark green flecks to small spots, chloritoids as at 18.7 to 19.3m. Carbonate in this zone is ferrocaltite to ferrodolomite                                    |          |   |       |                |        |        |        |          |        |     |
|        |       | Mafic Volcanic<br>-fine to medium grained, pale grey to buff bleached, sericitic, possible albitized. This unit appears similar to the above except for the alteration which is intense. Sulfides of pyrite, chalcopyrite and sphalerite occur as massive sulfides, disseminations, grains clusters in veinlets of dark silica and discontinuous veins which form local box vein patterns |          |   |       |                |        |        |        |          |        |     |
|        |       | 21.55-22.2-15% pyrite as nodules clusters and disseminations with minor chalcopyrite and sphalerite   | 52801    | 21.5  | 22.2  | 0.7            | 6090   | 26200  |        | 11.2     | 290    |     |
|        |       | 22.2-23.3-semi-massive to massive sulfides of fine pyrite chalcopyrite 10-15% and <2% sphalerite. There may be local arsenopyrite as large massive nodules at 22.3m.  | 52802    | 22.2  | 23.3  | 1.0            | 72600  | 480    |        | 110.8    | 1605   |     |
|        |       | 23.3-25.2-veined pyrite with sphalerite 10% sulfides 1-2% sphalerite  | 52803    | 23.3  | 24.3  | 1.0            | 3390   | 27400  |        | 4.6      | 267    |     |
|        |       |   | 52804    | 24.3  | 25.1  | 0.8            | 2650   | 28200  |        | 5.5      | 252    |     |
|        |       | 25.2-35.7-bleached mafic volcanic with 5-10% pyrite in veinlets of coarser grains. Overall <5% sulfides with local 10% over short core lengths <20cm. Sphalerite is 1% in sulfides - <0.5% overall  | 52805    | 25.1  | 26.4  | 1.3            | 126    | 1530   |        | 0.7      | 2      |     |
|        |       |   | 52806    | 26.4  | 27.5  | 1.1            | 52     | 1520   |        | 0.2      | nil    |     |
|        |       |   | 52807    | 27.5  | 28.8  | 1.3            | 74     | 2020   |        | 0.4      | 58     |     |
|        |       |   | 52808    | 28.8  | 30.2  | 1.3            | 37     | 608    |        | 0.3      | 46     |     |
|        |       |   | 52809    | 30.2  | 31.7  | 1.5            | 553    | 2210   |        | 0.4      | 31     |     |
|        |       | 35.7  | 51.8     | Mafic Volcanic<br>-fine grained, medium to dark grey to grey green, dominantly towards grey with variable textures with some brecciated, some amygduloidal but overall disrupted in appearance. There are short sections <20cm which are medium grained with feldspar grains. There are local sulfides of pyrite and lesser chalcopyrite as at 42.9m as clusters and blotches. There are local fragments light grey sub rounded to angular. The coarser grained sections may be large | 52810 | 31.7           | 33.2   | 1.5    | 908    | 8540     |        | 0.6 |
|        | 52811 |   |          | 33.2  | 34.4  | 1.2            | 44     | 331    |        | 0.2      | 51     |     |
|        | 52812 |   |          | 34.4  | 35.7  | 1.3            | 56     | 1130   |        | 0.3      | 43     |     |
|        |       |   |          |   |       |                |        |        |        |          |        |     |

# Diamond Drill Log

Hole # EGG32-36

|      |      |   |          |      |      |                | Assays |        |        |          |        |
|------|------|---|----------|------|------|----------------|--------|--------|--------|----------|--------|
| From | To   | Description   | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
|      |      | fragments. There are carbonate rich areas as grains – ferrodolomite to ankerite, generally forming a accumulations of <1mm grains.<br>49.7-51.8-pyrite content increases to 5% overall with minor sphalerite/chalcopyrite   | 52813    | 49.7 | 50.8 | 1.1            | 53     | 1950   |        | 0.3      | 55     |
|      |      |   | 52814    | 50.8 | 51.8 | 1.0            | 547    | 5880   |        | 7.9      | 122    |
| 51.8 | 60.0 | Mafic Volcanic-Breccia<br>-fine grained, dark green to green black, highly chloritic with fragments not obvious because of chlorite content. As above, unit has variable textures with amygdules locally large >0.5cm generally filled with silica. Sulfide content in this section is 5-10% pyrite as clusters, blotches, discontinuous veinlets/laminae. Sphalerite and chalcopyrite are minor to <1%. Lower part of unit has abundant quartz as blow outs, discontinuous veins and rarely as veins. Rock unit starts to lose chlorite giving way to possible sericite grey medium to light. There is ferrodolomite to ankerite 57.6-60.0m. | 52815    | 51.8 | 53.3 | 1.5            | 5220   | 5140   |        | 3.9      | 62     |
|      |      |   | 52816    | 53.3 | 54.9 | 1.6            | 2750   | 5060   |        | 3.1      | 57     |
|      |      |   | 52817    | 54.9 | 56.1 | 1.2            | 10200  | 14700  |        | 11.7     | 158    |
|      |      |   | 52818    | 56.1 | 57.6 | 1.5            | 841    | 19900  |        | 2.2      | 60     |
|      |      |   | 52819    | 57.6 | 59.0 | 1.4            | 59     | 180    |        | 0.5      | 94     |
|      |      |   | 52820    | 59.0 | 60.0 | 1.0            | 33     | 144    |        | 0.1      | nil    |
| 60.0 | 74.9 | Mafic Volcanic<br>-fine grained, buff cream coloured, bleached altered, pervasively. The unit has amygdules to local porphyroblasts of quartz/carbonate rimmed with chlorite. The amygdules are 1mm to 4mm generally with larger amygdules to 1-1.5cm (porphyroblasts). The unit may be pillowed with selvages marked by amygdule free darker green colour. There is ankerite/ferrodolomite in the amygdules with quartz and also in the matrix and small fractures. Weak chloritoids are developing towards the bottom of the unit. Sulfides are minor to trace  | 52821    | 60.0 | 61.5 | 1.5            | 38     | 105    |        | 0.1      | 3      |
|      |      |   | 52822    | 61.5 | 63.0 | 1.5            | 61     | 145    |        | 0.2      | 9      |
| 74.9 | 89.7 | Mafic Volcanic<br>-this unit is a continuation of the above but the alteration is spotty and the base unit is a medium green<br>86.0-89.7-the lower contact of the unit is as follows<br>-86.0-87.1-bleached with sulfides of mainly pyrite possible chalcopyrite<br>-87.1-89.7-unit is dark green amygduloidal with small quartz veins and sulfides. The sulfides are 1-5%   | 52823    | 86.0 | 87.0 | 1.0            | 46     | 315    |        | 0.2      | 43     |
|      |      |   | 52824    | 87.0 | 88.0 | 1.0            | 3330   | 532    |        | 3.6      | 821    |
|      |      |   | 52825    | 88.0 | 89.0 | 1.0            | 25     | 404    |        | 0.9      | 103    |
|      |      |   | 52826    | 89.0 | 89.7 | 0.7            | 177    | 393    |        | 0.3      | 381    |



# Diamond Drill Log

Hole # EEG32-36

| Assays |       |  |          |      |      |                |        |        |        |          |        |
|--------|-------|--|----------|------|------|----------------|--------|--------|--------|----------|--------|
| From   | To    | Description  | Sample # | From | To   | Length (meter) | Cu ppm | Zn ppm | Pb ppm | Ag g/ton | Au ppb |
| 89.7   | 102.0 | pyrite and local grains to blebs of chalcopyrite<br>Lower contact is 52° to core axis  |          |      |      |                |        |        |        |          |        |
|        |       | Mafic Volcanic   |          |      |      |                |        |        |        |          |        |
|        |       | -fine to medium grained, medium to dark green, massive with only local minor alterations. There are sulfides of pyrite and chalcopyrite mainly near the contact but also as blebs randomly distributed. One section at 91.4 (5cm) contains sphalerite with the chalcopyrite. Other sulfide occurrences are as blebs possibly associated with carbonate and/or small quartz veins | 52827    | 89.7 | 90.7 | 1.0            | 366    | 441    |        | 0.2      | 81     |
|        |       |  | 52828    | 90.7 | 91.5 | 0.8            | 4210   | 331    |        | 1.2      | 1245   |
|        |       |  | 52829    | 94.7 | 95.7 | 1.0            | 385    | 483    |        | 0.1      | 84     |
|        | 102.0 | End of Hole  |          |      |      |                |        |        |        |          |        |

### Work Report Summary

Transaction No: W0160.30264 Status: APPROVED  
 Recording Date: 2001-JUN-11 Work Done from: 2001-MAY-18  
 Approval Date: 2001-AUG-22 to: 2001-MAY-28

Client(s):  
 109770 BONHOMME, JEAN-CLAUDE  
 130679 FALCONBRIDGE LIMITED  
 301944 PROSPECTORS ALLIANCE CORPORATION

Survey Type(s):  
 ASSAY PDRILL

**Work Report Details:**

| Claim#    | Perform  | Perform Approve | Applied | Applied Approve | Assign  | Assign Approve | Reserve  | Reserve Approve | Due Date    |
|-----------|----------|-----------------|---------|-----------------|---------|----------------|----------|-----------------|-------------|
| G 6000334 | \$5,347  | \$5,347         | \$0     | \$0             | \$4,400 | 4,400          | \$947    | \$947           |             |
| G 6000338 | \$5,295  | \$5,295         | \$0     | \$0             | \$0     | 0              | \$5,295  | \$5,295         |             |
| G 6000339 | \$10,302 | \$10,302        | \$0     | \$0             | \$0     | 0              | \$10,302 | \$10,302        |             |
| P 1218629 | \$0      | \$0             | \$400   | \$400           | \$0     | 0              | \$0      | \$0             | 2002-JUN-11 |
| P 1218741 | \$0      | \$0             | \$2,800 | \$2,800         | \$0     | 0              | \$0      | \$0             | 2002-JUN-10 |
| P 1218742 | \$0      | \$0             | \$1,200 | \$1,200         | \$0     | 0              | \$0      | \$0             | 2002-JUN-10 |
|           | \$20,944 | \$20,944        | \$4,400 | \$4,400         | \$4,400 | \$4,400        | \$16,544 | \$16,544        |             |

External Credits: \$0

Reserve:  
 \$16,544 Reserve of Work Report#: W0160.30264  
 (\$3,600) Applied by W0160.30310 2001-JUN-18  
 (\$6,000) Applied by W0160.30325 2001-JUN-19  
 (\$4,800) Applied by W0160.30370 2001-JUN-27  
 (\$400) Applied by W0160.30469 2001-JUL-19  


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 \$1,744 Total Remaining

Status of claim is based on information currently on record.



42A05NE2042 2.21558 GODFREY

900

Date: 2001-AUG-23

GEOSCIENCE ASSESSMENT OFFICE  
933 RAMSEY LAKE ROAD, 6th FLOOR  
SUDBURY, ONTARIO  
P3E 6B5

PROSPECTORS ALLIANCE CORPORATION  
56 TEMPERANCE ST. 3RD FLOOR  
TORONTO, ONTARIO  
M5H 3V5 CANADA

Tel: (888) 415-9845  
Fax: (877) 670-1555

**Submission Number:** 2.21558  
**Transaction Number(s):** W0160.30264

Dear Sir or Madam

**Subject: Approval of Assessment Work**

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact JIM MCAULEY by email at james.mcauley@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,



Ron Gashinski  
Supervisor, Geoscience Assessment Office

**Cc:** Resident Geologist

Jean-Claude Bonhomme  
(Claim Holder)

Prospectors Alliance Corporation  
(Claim Holder)

Assessment File Library

Falconbridge Limited  
(Claim Holder)

Prospectors Alliance Corporation  
(Assessment Office)



# MINING LAND TENURE

MAP

Date / Time of Issue Aug 23 2001 10:48h Eastern  
 TOWNSHIP / AREA PLAN  
 GODFREY G-3991

### ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division Porcupine  
 Land Titles/Registry Division COCHRANE  
 Ministry of Natural Resources District TIMMINS

### TOPOGRAPHIC

- Administrative Boundary
- Township
- Concession Lot
- Private Park
- Urban Reserve
- City, Town or Village
- Contour - Approx. 100m/200m
- Street
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wooded Area
- Monument - Federal, Provincial, or Municipal

### LAND TENURE

- Freehold Patent
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Leased Patent
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- License of Occupation
  - Mine or Specified
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only

- Land Use Permit
- Order of Court
- Water Power Lease Agreement

### LAND TENURE WITHDRAWALS

- Areas Withdrawn from Open Air Mining
- Areas Withdrawn from Open Air Mining - Surface and Mining Rights Only
- Areas Withdrawn from Open Air Mining - Mining Rights Only
- Areas Withdrawn from Open Air Mining - Order of Court (W/O) and Trusts
- Areas Withdrawn from Open Air Mining - Surface and Mining Rights Only
- Areas Withdrawn from Open Air Mining - Mining Rights Only

### IMPORTANT NOTICES

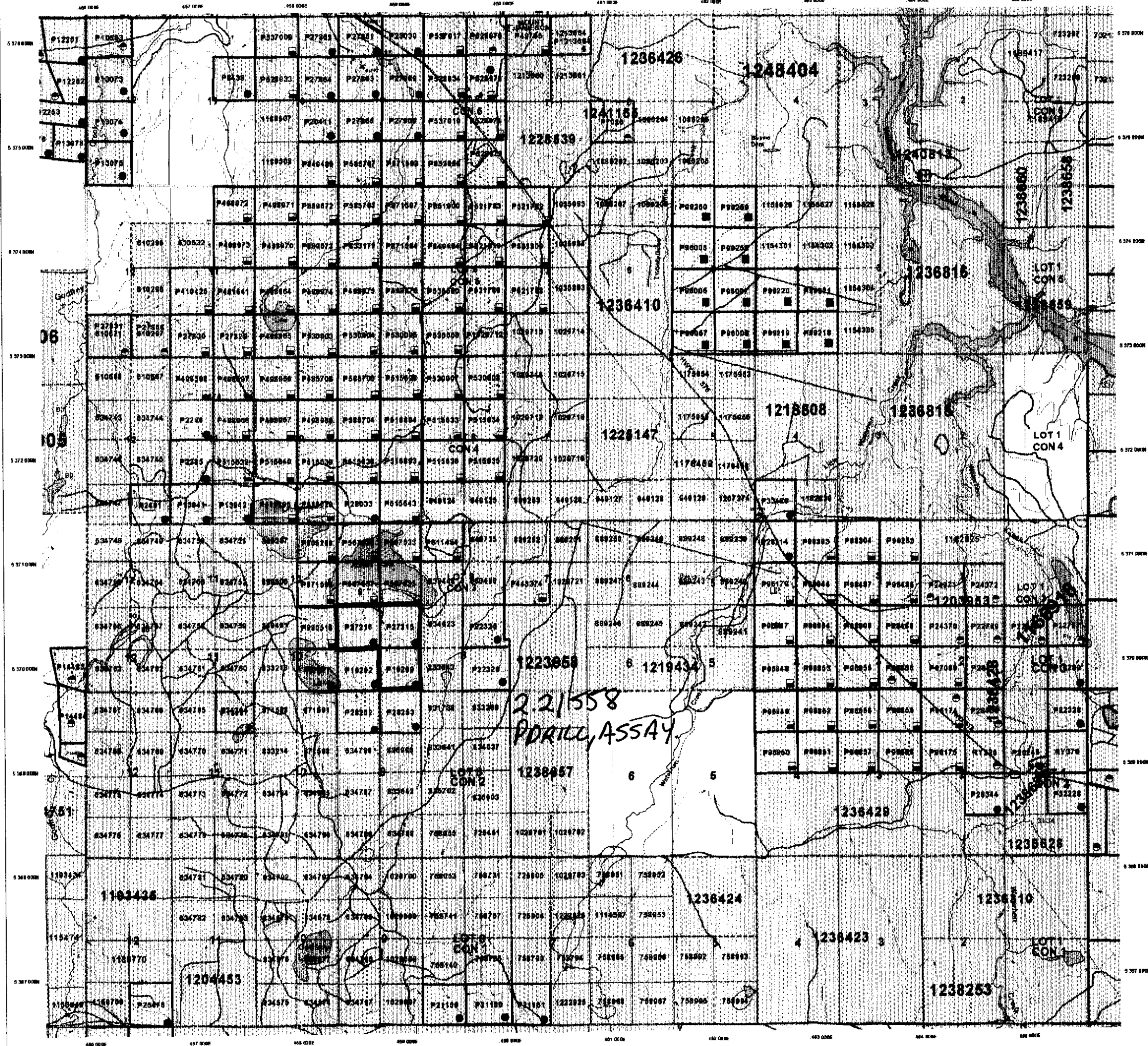
- Important Notice

### LAND TENURE WITHDRAWAL DESCRIPTIONS

| Section | Type  | Date       | Description   |
|---------|-------|------------|---|
| 3342    | Water | Jan 1 2001 | THARLSON CREEK, RITE  |
| 3350    | Water | Jan 1 2001 | FLOODING RIGHTS ON EITHER SIDE OF THE HATTAHAM RIVERS TO H.F.P.C. |
| 3380    | Water | Jan 1 2001 | RESERVED FOR RECREATIONAL PURPOSES UNDER P.L.A. 14.1 1985/83      |
| 3374    | Water | Jan 1 2001 | RECEIVED APPLICATION UNDER THE PUBLIC LANDS ACT NOTICE            |
|         |       |            | RECEIVED IN NOV 22 SEE LAND ROLL FILE FOR DETAILS                 |
| 3375    | Water | Jan 1 2001 | RESERVED FOR RECREATIONAL PURPOSES UNDER P.L.A. 14.1 1985/83      |
| 3430    | Water | Jan 1 2001 | RECEIVED APPLICATION UNDER THE PUBLIC LANDS ACT NOTICE            |
|         |       |            | RECEIVED IN NOV 22 SEE LAND ROLL FILE FOR DETAILS                 |
| 3434    | Water | Jan 1 2001 | A.R.I. UNDER APPLICATION FOR AGRICULTURAL PURPOSES                |

### IMPORTANT NOTICES

Areas under which special regulations, that should be consulted with the effect of mineral, geotechnical, and other development activities.



UTM Zone 17  
 1 000m Grid

### General Information and Limitations

These drawings shall not be used for any purpose other than that for which they were prepared. The Ministry of Northern Development and Mines is not responsible for the accuracy of the information shown on this map. The user assumes all liability for any use of this map for purposes other than those for which it was prepared. The user assumes all liability for any use of this map for purposes other than those for which it was prepared. The user assumes all liability for any use of this map for purposes other than those for which it was prepared.

Contact Information: Provincial Mining Records Office, 433 Ramsey Lane, Timmins, Ontario, Canada. Phone: (705) 852-4400. Fax: (705) 852-4401. Website: www.gov.on.ca/MNR/MINE/BLAND/BLAND.htm



42A05NE2042 2.21558 GODFREY

L 16+00 S

P 567637

P 567635

Aconda

P 833448 Lake

EGG32-30

1718mS, 1146mE  
Az. 130°, Dip -45°  
33.00 m.

EGG32-31

1718mS, 1146mE  
Az. 130°, Dip -70°  
30.00 m.

EGG32-32A

1738mS, 1168mE  
Az. 310°, Dip -80°  
6.00 m.

EGG32-32

1738mS, 1168mE  
Az. 310°, Dip -45°  
27.00 m.

L 18+00 S

TAILINGS

L 18+00 S

P 27216

RAISE  
Lot 9

P 27215

P 834023



Lot 8

Con. III

L 20+00 S

EGG32-33  
138.00 m.

Diabase Dyke

Intermediate to Mafic Volcanics

Mafic Volcanic, breccia

Mafic Volcanics

Felsic Breccia

Felsic Breccia

Intermediate Volcanics

Felsic Breccia

EGG32-33

2055mS, 1205mE  
Az. 000°, Dip -45°

EGG32-34  
45.00 m.

Mafic Volcanics

Mafic Volcanics

Mafic Volcanics

Felsic Intrusive

EGG32-34

2000mS, 1244mE  
Az. 000°, Dip -45°

GENEX SHAFT

EGG32-35

2073mS, 1219mE  
Az. 000°, Dip -90°

EGG32-36

2110mS, 1222mE  
Az. 000°, Dip -90°

P 19290

P 833643

210

L 20+00 S

5370000mN

L 21+00 S

P 19292

TL 12+00 E

TL 16+00 E

EXPLORERS ALLIANCE CORPORATION

Exploration Timmins ONTARIO

GENEX PROJECT

GODFREY TOWNSHIP

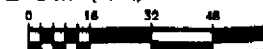
DIAMOND DRILL PLAN  
EGG32-30, 31, 32, 32A,  
33, 34, 35 & 36

TRACED: DATE: NTS: 42-V/12 & 06 PROJECT: 0146

DRAWN: del DRAFTING DATE: 06/04/2001 MAP No: FILE: EGG32PLN

SUPERVISED: R Colman DATE: 07/08/2001 SCALE 1:2 000 (metres)

REVISED: DATE:



42A05NE2042 2.21558 GODFREY

P 27216

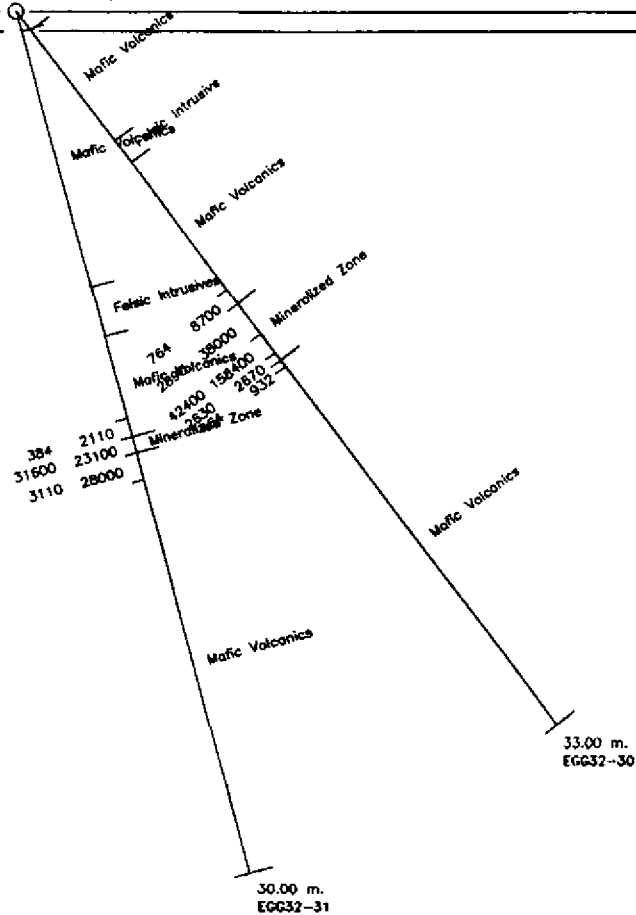
1150E

EGG32-31 1718mS, 1146mE  
Az. 130°, Dip -70°

EGG32-30 1718mS, 1146mE  
Az. 130°, Dip -45°

Az. 130°

Overburden



2. 21558

1150E

EXPLORERS ALLIANCE CORPORATION

Exploration Timmins, ONTARIO

GENEX PROJECT  
GODFREY TOWNSHIP

SECTION 1718 S  
DDH EGG32-30 & 31

ASSAYS : Cu, Zn ppm

|                       |                  |                       |               |
|-----------------------|------------------|-----------------------|---------------|
| TRACED:               | DATE:            | NTS: 42-A/12 & 05     | PROJECT: 0146 |
| DRAWN: del DRAFTING   | DATE: 07/06/2001 | MWP No:               | FILE: EGG3031 |
| SUPERVISED: R Colhour | DATE: 07/06/2001 | SCALE 1: 250 (metres) |               |
| REVISED:              | DATE:            | 0 2.5 5.0             |               |

-50



42A05NE2042 2.21558 GODFREY

1150E

P 27216

Az. 310°

EGG32-32      EGG32-32A  
 1738mS, 1168mE    1738mS, 1168mE  
 Az. 310°, Dip -45°    Az. 310°, Dip -80°

Overburden

27.00 m.  
EGG32-32

6.00 m.  
EGG32-32A

Mafic Volcanics

Mafic Volcanics, altered, mineralized

Mafic Volcanics  
Mafic Volcanics, altered, mineralized



42A05NE2042 2.21558 GODFREY 230

### EXPLORERS ALLIANCE CORPORATION

Exploration Timmins, ONTARIO

### GENEX PROJECT

GODFREY TOWNSHIP

## SECTION 1738 S DDH EGG32-32 & 32A

ASSAYS : Cu, Zn ppm

|                         |                  |                       |                |
|-------------------------|------------------|-----------------------|----------------|
| TRACED:                 | DATE:            | NTS: 42-A/12 & D5     | PROJECT: 8146  |
| DRAWN: del DRAFTING     | DATE: 07/06/2001 | MAP No:               | FILE: EGG3232A |
| SUPERVISED: R. Colthoun | DATE: 07/06/2001 | SCALE 1: 250 (metres) |                |
| REVISED:                | DATE:            | 0      2.5      5.0   |                |

-50

1150E

P 27215

EGG32-33  
2055mS, 1205mE  
Az. 000°, Dip -45°

Az. 000°

Overburden

698 N.A.  
3850 N.A.  
680 N.A.

2730 0.6  
6720 1.2  
1700 0.2  
2840 1.3  
5080 0.4  
8580 1.700

Mafic Volcanics

Mafic Volcanics, breccia

Intermediate to Mafic Volcanics

Dioritic Dyke

RECEIVED  
JUL 13 2001  
GEOSCIENCE ASSESSMENT  
OFFICE

138.00 m.  
EGG32-33



42A05NE2042 2.21558 GODFREY 240

EXPLORERS ALLIANCE CORPORATION

Exploration Timmins, ONTARIO

GENEX PROJECT  
GODFREY TOWNSHIP

SECTION 1205 E  
DDH EGG32-33

ASSAYS : Cu ppm, Ag g/t

|                       |                  |                       |                  |
|-----------------------|------------------|-----------------------|------------------|
| TRACED:               | DATE:            | NTS: 42-A/12 & 05     | PROJECT: 0146    |
| DRAWN: dm DRAFTING    | DATE: 06/06/2001 | MAP No:               | FILE: EGG33      |
| SUPERVISED: R Colburn | DATE: 07/06/2001 | SCALE 1: 500 (metres) | 0 10 20 30 40 50 |
| REVISED:              | DATE:            |                       |                  |



2000S

P 27215

Az. 000°

EGG32-34  
2000mS, 1244mE  
Az. 000°, Dip -45°

0

0

Felsic Intrusive

Overburden

Mafic Volcanics

45

87

100

0.1

0.1

0.1

Mafic Volcanics

Mafic Volcanics

45.00 m.  
EGG32-34



42A05NE2042 2.21558 GODFREY 250

-50

2000S

### EXPLORERS ALLIANCE CORPORATION

Exploration Timmins, ONTARIO

GENEX PROJECT

GODFREY TOWNSHIP

SECTION 1244 E

DDH EGG32-34

ASSAYS : Cu ppm, Ag g/t

|                        |                           |                       |               |
|------------------------|---------------------------|-----------------------|---------------|
| TRACED:                | DATE:                     | NTS: 42-A/12 & D5     | PROJECT: 8146 |
| DRAWN: dal             | DRAFTING DATE: 07/06/2001 | MAP No:               | FILE: EGG34   |
| SUPERVISED: R Colthoun | DATE: 07/06/2001          | SCALE 1: 250 (metres) |               |
| REVISED:               | DATE:                     | 0 2.5 5.0             |               |

P 27215

Az. 000°

EGG32-35

2073mS , 1219mE  
Az. 000° , Dip -90°

Mafic Volcanics

Felsic Volcanics

Mafic Volcanics

Felsic Pyroclastics/Mafic Tuff

|       |     |
|-------|-----|
| 6560  | 1.3 |
| 2450  | 0.7 |
| 386   | 0.4 |
| 5550  | 0.7 |
| 12500 | 2.3 |

29.00 m.  
EGG32-35

20505

20505

### EXPLORERS ALLIANCE CORPORATION

Exploration

Timmins, ONTARIO

### GENEX PROJECT

GODFREY TOWNSHIP

## SECTION 1219 E

## DDH EGG32-35

ASSAYS : Cu ppm, Ag g/t

|                       |                           |                       |               |
|-----------------------|---------------------------|-----------------------|---------------|
| TRACED:               | DATE:                     | NTS: 42-A/12 & 05     | PROJECT: 8146 |
| DRAWN: dal            | DRAFTING DATE: 07/08/2001 | MAP No:               | FILE: EGG35   |
| SUPERVISED: R Colhoun | DATE: 07/08/2001          | SCALE 1: 250 (metres) |               |
| REVISED:              | DATE:                     | 0                     | 2.5           |
|                       |                           |                       | 5.0           |



42A05NE2042 2.21558 GODFREY

260

P 19290

Az. 000°

EGG32-36

2110mS, 1222mE  
Az. 000°, Dip -90°

|      |       |
|------|-------|
| 50   | 631   |
| 1790 | 21100 |
| 3480 | 11800 |
| 151  | 2380  |
| 924  | 8980  |
| 4810 | 34200 |

Mafic Volcanics, amygdules

|      |       |
|------|-------|
| 3770 | 17800 |
| 243  | 1060  |

|       |       |
|-------|-------|
| 6090  | 26200 |
| 72600 | 7480  |
| 3390  | 27400 |
| 2650  | 28200 |

Mafic Volcanics, bleached, perititic

|     |      |
|-----|------|
| 126 | 1530 |
| 52  | 1520 |
| 74  | 2020 |
| 37  | 608  |
| 553 | 2210 |
| 908 | 8540 |
| 44  | 331  |
| 56  | 1130 |

Mafic Volcanics

|       |       |
|-------|-------|
| 53    | 1850  |
| 547   | 5880  |
| 5220  | 5140  |
| 2750  | 5060  |
| 10200 | 14700 |
| 841   | 19900 |
| 59    | 180   |
| 33    | 144   |
| 38    | 105   |
| 61    | 145   |

Mafic Volcanics, breccia

Mafic Volcanics

Mafic Volcanics

|      |     |
|------|-----|
| 46   | 315 |
| 3330 | 532 |
| 25   | 404 |
| 177  | 383 |
| 366  | 441 |
| 4210 | 331 |

Mafic Volcanics

|     |     |
|-----|-----|
| 385 | 483 |
|-----|-----|

102.00 m.  
EGG32-36

### EXPLORERS ALLIANCE CORPORATION

Exploration Timmins, ONTARIO

### GENEX PROJECT

GODFREY TOWNSHIP

## SECTION 1222 E DDH EGG32-36

ASSAYS : Cu, Zn ppm

|                      |                  |                       |               |
|----------------------|------------------|-----------------------|---------------|
| TRACED:              | DATE:            | NTS: 42-A/12 & 05     | PROJECT: 8146 |
| DRAWN BY: R. Colburn | DATE: 07/08/2001 | MAP No:               | FILE: EGG36   |
| SUPERVISED:          | DATE: 07/08/2001 | SCALE 1: 500 (metres) |               |
| REVISED:             | DATE:            | 0 10 20 30 40 50      |               |



270

GODFREY

42A05NE2042 2.21558

2150S

2100S

2150S

2100S