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#### GEOCHEMISTRY

Kamloops Mining Division

N.T.S. 92 1/10, 11, 13, 14

Latitude 50°42'N Longitude 120°00'W

By

A.W. Gourlay

of

MineQuest Exploration Associates Ltd.

| CLAIM<br>NAME | RECORD<br>NUMBER | UNITS | DATE RECORDED  |
|---------------|------------------|-------|----------------|
| Fehr I        | 4101             | 16    | July 06, 1982  |
| Fehr II       | 4102             | 16    | July 06, 1982  |
| Fehr IV       | 4394             | 18    | March 31, 1983 |
| Fehr V        | 4395             | 16    | March 31, 1983 |
| Thom I        | 4748             | 16    | Sept. 15, 1983 |
| Thom II       | 6002             | 08    | Dec. 07, 1984  |
| Thom III      | 6003             | 1.2   | Dec. 07, 1984  |
| Jim 1         | 5898             | 15    | Sept. 18, 1984 |
| Jim 2         | 5899             | 09    | Sept. 18, 1984 |

May, 1986

86-287-14776

MineQuest Report #120 Ref. No. RM2202

THOM - FEHR CLAIMS

#### GEOCHEMISTRY

Kamloops Mining Division

N.T.S. 92 I/10, 11, 13, 14

Latitude 50042'N Longitude 12000'W

By

A.W. Gourlay

of

MineQuest Exploration Associates Ltd.

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| CLAIM    | RECORD |       |        |      |      |
|----------|--------|-------|--------|------|------|
| NAME     | NUMBER | UNITS | DATE I | RECO | RDED |
| Fehr I   | 4101   | 16    | July   | 06,  | 1982 |
| Fehr II  | 4102   | 16    | July   | 06,  | 1982 |
| Fehr IV  | 4394   | 18    | March  | 31,  | 1983 |
| Fehr V   | 4395   | 16    | March  | 31,  | 1983 |
| Thom I   | 4748   | 16    | Sept.  | 15,  | 1983 |
| Thom II  | 6002   | 08    | Dec.   | 07,  | 1984 |
| Thom III | 6003   | 12    | Dec.   | 07,  | 1984 |
| Jim 1    | 5898   | 15    | Sept.  | 18,  | 1984 |
| Jim 2    | 5899   | 09    | Sept.  | 18,  | 1984 |
| GEOL     | OGICA  | LBRAI | NCH    |      |      |

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# ASSESSMENT REPORT.

May, 1986

MineQuest Exploration Associates Ltd. -

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-MineQuest Exploration Associates Ltd.-

#### INTRODUCTION

The THOM and FEHR claims were staked in 1982 and 1983 on the basis of geochemical indications of gold associated with anomalous quantities of arsenic and antimony in heavy mineral concentrates collected from stream sediments. Follow-up work on the FEHR claims in 1983 produced some geochemically anomalous gold values with weakly anomalous lead, arsenic, and antimony in soil and silt samples. In 1984, a program of geological mapping, rock chip sampling, contour soil sampling and prospecting was concentrated on the THOM I claim. This work further defined the area of geochemically anomalous gold, lead and arsenic values in soils, and discovered outcrop of altered hornblende diorite with a carbonate quartz stockwork carrying geochemically significant values in gold.

Work carried out in 1986, the subject of this report, consisted of contour soil sampling.

#### LOCATION, ACCESS AND TOPOGRAPHY

The property is located in south central British Columbia, south of the Thompson River, llkm south-west of Savona and 7km south of Walhachin. Access is by logging road from Savona.

The claims are situated on the north flank of Mount Fehr. Relief is 650m with higher elevations at 1525m. Much of the area has recently been logged; elsewhere it is covered by a moderate to light growth of timber with scattered clearings used by cattle for grazing.

1.0

2.0

Page 1



#### OWNERSHIP AND CLAIM STATUS

The claims listed below are held by MineQuest Exploration Associates Limited on behalf of GoldQuest I, a General Limited Partnership.

#### TABLE I CLAIM STATUS

| Claim<br>Name | Record<br>Number | No. of<br>Units | Due dat<br>submiss<br>report | e be<br>ion | efore<br>of this |
|---------------|------------------|-----------------|------------------------------|-------------|------------------|
| Fehr I        | 4101             | 16              | July                         | 06,         | 1986             |
| Fehr II       | 4102             | 16              | July                         | 06,         | 1986             |
| Fehr IV       | 4394             | 18              | March                        | 31,         | 1986             |
| Fehr V        | 4395             | 16              | March                        | 31,         | 1986             |
| Thom I        | 4748             | 16              | Sept.                        | 15,         | 1987             |
| Thom II       | 6002             | 08              | Dec.                         | 7,          | 1986             |
| Thom III      | 6003             | 12              | Dec.                         | 7,          | 1986             |
| Jim 1         | 5898             | 15              | Sept.                        | 18,         | 1986             |
| Jim 2         | 5899             | 09              | Sept.                        | 18,         | 1986             |

3.0

MineQuest Exploration Associates Ltd. -

#### HISTORY AND PREVIOUS WORK

According to public records, the ground now covered by the FEHR claims has not been previously explored. The adjoining THOM I claim, has been explored and tested by various companies since 1970, is the subject of a separate report by Hodgson (1984), which contains a thorough review of work performed on that property.

In 1983 MineQuest Exploration Associates Ltd. performed silt sampling, contour soil sampling and prospecting. Follow-up work in 1984 consisted of geological mapping, rock chip sampling, contour soil sampling and prospecting.

#### WORK CARRIED OUT IN 1986

Contour soil lines established in 1984 on FEHR V and JIM 1 claims were extended to the east; FHR CSL-2 by 2000 metres, and FHR CSL-3 by 1000 metres. These extensions cover the presumed south extension of fault splay controlling Rattlesnake Creek and the source of the geochemically anomalous mercury and gold values returned from the east end of the FHR CSL-3.

A total of 300 soil samples were collected from the B horizon, at 10 metre intervals along each line. Every fifth sample from the south contour soil line, FHR CSL-2, from the first 150 metres of extension was analysed for gold, silver, and mercury. Soil sampling was carried out by P.D. McCarthy and B.G. Griffiths. The program was under the direction of R.V. Longe.

#### 5.1 Laboratory Methods

The soil samples were sent to Chemex Labs Ltd. of North Vancouver, B.C., where they were dried and sieved to minus 80 mesh. Analysis was carried out as follows:

| Element | Extraction           | Analytical Method              |
|---------|----------------------|--------------------------------|
| Gold    | Fire Assay           | Atomic Absorption              |
| Mercury | Nitric Acid          | Flameless Atomic<br>Absorption |
| Silver  | Nitric Aqua<br>Regia | Atomic Absorption              |

#### GEOLOGY

The vicinity of Kamloops Lake has been mapped at a regional scale by Cockfield (1948), Duffel and McTaggart (1952), and more recently by Monger (1983). In and around the FEHR claims the Triassic Nicola Group, consisting of intermediate volcanics and sedimentary rocks, has been intruded by a diorite or granodiorite of probable Jurassic age. These Triassic and Jurassic rocks are overlain unconformably by a Jurassic conglomerate. The high ground is covered by basalts and sediments of the Eocene Kamloops Group.

The Deadman River (north and east of the claims) is believed to occupy an extension of the Pinchi Fault which continues southwards through Tunkwa Lake down Guichon Creek. Off this major transcurrent fault is a northwest-trending splay which passes through both the FEHR and the THOM claims. Within the claims are a number of other fractures, notably that along Rattlesnake Creek, which are parallel to this splay. These fractures or faults are assumed to be late because they appear to affect the Tertiary Kamloops Group to the south (Hodgson, 1984).

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#### RESULTS

The FHR CSL-2 extension returned geochemically anomalous gold values from six consequtive soil samples (FHR 1021 - FHR 1046). Values of 15 to 30 ppb are comparable to those returned from soil samples collected in the immediate vicinity of auriferous outcrop found on THOM I claims. This 250m zone covers the projected extension of the fault controlling Rattlesnake Creek. Scattered mercury values in excess of 50ppb, the threshold used in the 1984 soil survey, are found along the soil line. Two adjacent samples at the east end of the line returned strongly anomalous values of 490 and 210ppb. Silver was consistently low.

#### DISCUSSION

For a detailed discussion of the mineralization found in hornblende diorite rocks along Rattlesnake Creek, the reader is referred to Hodgson (1984).

The Rattlesnake Creek fault zone is seen as having controlled the emplacement of not only the Rattlesnake Creek rhyolite, but also on auriferous hydrothermal system to which the rhyolite is probably related. The hydrothermal system contains gold, arsenic, antimony, and mercury, a suite of metals typical of such systems. The Jurassic Ashcroft Formation and the Tertiary Kamloops Group are presumed to pre-date both the rhyolite and the hydrothermal system. The poorly lithified matrix of the Ashcroft Formation conglomerate suggests it could be a good host for gold deposition but there is no indication of significant alteration peripheral to the granodiorite. However, the contour soil lines have provided some evidence of a hydrothermal event effecting the southern extension of the Rattlesnake Creek fracture. Sedimentary rocks of the Kamloops Group, exposed just to the north of the Thompson River, are inferred to overlie the Ashcroft Formation, but are not exposed. Permeable sedimentary units and breccia within the Kamloops Group are known elsewhere to have been intensely altered by high level hydrothermal systems. This suggests that the contour soil lines are underlain by altered Kamloops Group sedimentary rocks, adjacent to the Rattlesnake Creek fracture.

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MineQuest Exploration Associates Ltd.-

#### CONCLUSIONS

- The FEHR and THOM claims cover a sequence of Triassic, Jurassic and Tertiary rocks that is to be prospective for epithermal gold deposits indicated by geochemical anomalies of gold, arsenic, antimony, silver, and mercury,
- 2. Volcanic rocks of the Triassic Nicola Group have been intruded by a hornblende diorite. Resting unconformably on the Triassic rocks is conglomerate of Jurassic Ashcroft Formation. Post-Jurassic faulting has controlled the emplacement of a Tertiary (?) rhyolite plug in Rattlesnake Creek. Tertiary Kamloops Group volcanic rocks now unconformably overlie the older units.
- 3. Geochemically anomalous gold and arsenic are found in altered diorite peripheral to the rhyolite plug in Rattlesnake Creek. Geochemically enhanced values of gold, arsenic, and mercury in soils are found along Rattlesnake Creek fault and along the southern extension of this fault zone, in an area underlain by Ashcroft Formation conglomerate and presumed Tranquille Formation lacustrine sediments of the Kamloops Group.

9.0

-MineQuest Exploration Associates Ltd.-

#### REFERENCES

Gourlay, A.W., 1985 Fehr Claims - Geology and Geochemistry MineQuest Exploration Associates Ltd., Report Number 89 (submitted as Assessment Report)

Hodgson, G.D., 1984 Thom Claims - Geology MineQuest Exploration Associates Ltd., Report Number 77 (submitted as Assessment Report)

Longe, R.V., 1983 Fehr Claims - Geochemistry MineQuest Exploration Associates Ltd., Report Number 33 (submitted as Assessment Report)

Monger, J.W.H., and McMillan, W.J., 1983 Bedrock Geology of Ashcroft (921) Map Area GSC Open File 980

Ridley, S.L., and Moraal, D., 1984 Fehr Claims - Prospecting MineQuest Exploration Associates Ltd., Report Number 59 (submitted as Assessment Report)

## APPENDIX I

Laboratory Results

-MineQuest Exploration Associates Ltd.-

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## **Chemex Labs Ltd.**



Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave. North Vancouver, B.C. Canada V7J 2C1

Phone: (604) 984-0221 Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : MINEQUEST EXPLORATION ASSOCIATES LTD.

201 - 311 WATER ST. VANCOUVER, B.C. V63 189

CERT. # DATE P-0. # FHR

: A8612119-001-A

INVUICE # : 18612119 : 28-APR-86 : NUNE

ATTN: A. W. GOURLAY

| Sample   | e Prep     | Ag ppm | Hg  | Au ppb |      |  |
|----------|------------|--------|-----|--------|------|--|
| descrip  | otion code | Aqua R | dad | FA+AA  |      |  |
| FHR 1001 | 201        | 0.1    | 90  | 10     | <br> |  |
| FHR 1000 | 5 201      | 0.1    | 60  | <5     | <br> |  |
| FHR 1011 | 201        | 0.1    | 40  | 10     | <br> |  |
| FHR 1016 | 5 201      | 0.1    | 60  | 10     | <br> |  |
| FHR 1021 | 201        | 0.1    | 40  | 15     | <br> |  |
| FHR 1020 | 5 201      | 0.1    | 40  | 20     | <br> |  |
| FHR 1031 | 201        | 0.1    | 40  | 30     | <br> |  |
| FHR 1036 | 5 201      | 0.1    | 30  | 20     | <br> |  |
| FHR 1041 | 201        | 0.1    | 30  | 20     | <br> |  |
| FHR 1040 | 5 201      | 0.1    | 40  | 15     | <br> |  |
| FHR 1051 | 201        | 0.1    | 40  | <5     | <br> |  |
| FHR 1050 | 5 201      | 0.1    | 40  | 10     | <br> |  |
| FHR 106  | 201        | 0.1    | 30  | 10     | <br> |  |
| FHR 1060 | 5 201      | 0.1    | 40  | < 5    | <br> |  |
| FHR 1071 | 201        | 0.1    | 30  | 5      | <br> |  |
| FHR 1076 | 5 201      | 0.1    | 40  | 5      | <br> |  |
| FHR 108  | 201        | 0.1    | 60  | < 5    | <br> |  |
| FHR 108  | 6 201      | 0.1    | 30  | <5     | <br> |  |
| FHR 109  | 1 201      | 0.1    | 30  | <5     | <br> |  |
| FHR 109  | 6 201      | 0.1    | 30  | 5      | <br> |  |
| FHR 110. | 201        | 0.1    | 40  | < 5    | <br> |  |
| FHR 1104 | 6 201      | 0.1    | 20  | < 5    | <br> |  |
| FHR 111. | 1 201      | 0.1    | 30  | <5     | <br> |  |
| FHR 111  | ó 201      | 0.1    | 30  | < 5    | <br> |  |
| FHR 112. | 1 201      | 0.1    | 40  | < 5    | <br> |  |
| FHR 112  | 6 201      | 0.1    | 40  | < 5    | <br> |  |
| FHR 113  | 1 201      | 0.1    | 80  | < 5    | <br> |  |
| FHR 113  | 6 201      | 0.1    | 50  | < 5    | <br> |  |
| FHR 114  | 1 201      | 0.1    | 490 | < 5    | <br> |  |
| FHR 114  | 6 201      | 0.1    | 210 | <5     | <br> |  |
| FHR 115  | 0 201      | 0.1    | 50  | <5     | <br> |  |

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HartBichler Certified by .

VOI rev. 4/85

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### APPENDIX II

Cost Statement

-MineQuest Exploration Associates Ltd.-

#### COST STATEMENT

#### FEHR CLAIMS

January 1 to March 31, 1986

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#### FEES AND WAGES

| G.R. Peatfie | ld         |           |            |
|--------------|------------|-----------|------------|
| 1.25 hrs.    | at \$80.00 | \$ 100.00 |            |
| A.W. Gourlay |            |           |            |
| 1.25 hrs.    | at \$64.00 | 80.00     |            |
| B. Griffiths |            |           |            |
| 3 days at    | \$120.00   | 360.00    |            |
| P. McCarthy  |            |           |            |
| 3 days at    | \$185.00   | 555.00    |            |
| P. McCarthy  |            |           |            |
| 7.25 hrs.    | at \$24.00 | 174.00    | \$1,269.00 |

## DISBURSEMENTS

| M.Q. Rental Vehicle Charges   | 180.00 |        |
|-------------------------------|--------|--------|
| Vehicle Repair & Maintenance  | 7.00   |        |
| Fuels & Lubricants            | 75.54  |        |
| Taxis, Parking                | 3.00   |        |
| Meals, Accommodation          | 11.10  |        |
| M.Q. Equipment Charges, Field | 48.00  |        |
| General Supplies              | 2.88   |        |
| Groceries                     | 10.28  |        |
| Food, Accommodation, In Field | 175.24 |        |
| Drafting                      | 210.00 |        |
| Reprographics                 | 13.31  |        |
| Photocopies                   | 1.70   |        |
| Report Preparation            | 144.28 |        |
| Disbursement Over-Ride @ 10%  | 50.84  | 933.17 |

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\$2,022.17

## APPENDIX III

Statement of Qualifications

-MineQuest Exploration Associates Ltd.

#### STATEMENT OF QUALIFICATIONS

I, Andrew W. Gourlay, hereby certify that:

- I am presently employed by MineQuest Exploration Associates Ltd. as Senior Geologist.
- I am a graduate of the University of British Columbia (B.Sc. Hons., 1977, in geology).
- 3. I am a Professional Geologist in good standing with the Association of Professional Engineers, Geologists and Geophysicists of Alberta, and a Fellow of the Geological Association of Canada.
- I have practised my profession as geologist for 8 years.
- 5. This report is based on information acquired from reports, maps, and data lists on file at MineQuest Exploration Associates Ltd.

Signed( rew Dated at Vancouver this 6th day of May, 1986

### APPENDIX IV

Statement of Exploration and Development



Province of British Columbia Ministry of Energy, Mines and Petroleum Resources MINERAL RESOURCES DIVISION — TITLES BRANCH

MINERAL ACT

## STATEMENT OF EXPLORATION AND DEVELOPMENT

|   | GITES K. Pea                 | (Name)                       |                     | Ager  | t for MineQuest                             | Name                                       | ION ASSOCIATES LU  |
|---|------------------------------|------------------------------|---------------------|---|---|--|--------------------|
|   | 201-311 Wate                 | r Street                     | 2                   |   | 201-311 W                                   | later St                                   | reet               |
|   | Vancouver, H                 | (Address)                    |                     |   | Vancouver                                   | (Address)                                  |                    |
|   | V6B 1B8                      | (604)                        | 669-2251            |   | V6B 188                                     | (604)                                      | 669-2251           |
|   | (Postal Code)                |                              | (Teleph             | one Number) (Posta                          | i Code)                                     | and an | (Telephone Number) |
|   | Valid subsisting F.M.C. No.  | 220683                       | PEATGR              | Valid                                       | subsisting F.M.C. No.                       | 22068                                      | 5 MINEXA           |
| v | TE THAT                      |                              |                     |   |   |  |                    |
|   | 1. I have done, or caused to | be done, work                | on the              | Fehr V                                      |   |  |                    |
|   | (part of t                   | he Thom                      | Group)              |   |   |  | Claim(s            |
|   | Record No(s).                | 4395                         |                     |   |   |  |                    |
|   | Situale at Wallac            | hin                          |                     | in the]                                     | Kamloops                                    |  | Mining Division    |
|   | to the value of at least     | 1,250                        |                     |   | dollars. Work was                           | done from the                              | lst day            |
|   | d March                      |                              | 19 86               | , to the 25th                               | day of Marc                                 | 'n   | 19 86              |
|   | I<br>PHYSICAL (T             | COMPLETE<br>renches, open cu | APPROPRIAT          | E SECTION(S                                 | ) A, B, C, D, FOL<br>nd construction of roa | LOWING)<br>ds and trails.)                 |                    |
|   | (Giv                         | ve details as requ           | lired by section 13 | 3 of regulations.)                          |   |  | COST               |
|   |                              | í                            | SUB-R               | ECORDER                                     |   |  |                    |
|   |                              |                              | REC                 | EIVED                                       |   |  |                    |
|   |                              |                              | MAR                 | 26 1986                                     |   |  |                    |
|   |                              |                              | M.R. #              | \$  |   |  |                    |
|   |                              |                              | VANCE               | JUVER, B.C.                                 |   |  |                    |
|   |                              |                              |                     |   |   |  |                    |
|   |                              |                              |                     |   | TOTAL PHYSICAL                              |  |                    |
|   | I wish to apply \$           | ears to be applied           | d to each claim, it | ork to the claims lis<br>s month of record, | sted below.<br>and identify each clai       | m by name an                               | d record number.)  |
|   | PROSPECTING (I               | Details in report            | submitted as per t  | section 9 of regulat                        | ions.)                                      |  |                    |
|   | ſ                            | The itemized cos             | statement must      | be part of the repo                         | rt.)  |  | COST               |
|   |                              |                              |                     |   |   |  |                    |
|   | I wish to apply \$           |                              | of this prosp       | ecting work to the                          | claims listed below.                        |  |                    |

(For C and D sections, plast - turn over.)

1

| C. DRILLING   | (Details in report<br>(The itemized co  | submitted as per section 8 of reg<br>set statement must be part of the   | report.)   | COST  |       |
|---|---|--|--|---|-------|
| D GEOLOGICAL  | GEOPHYSICA  | GEOCHEMICAL  |  |   |       |
| D. GEOLOGICAL   | (Details in report<br>(The itemized co<br>(State type of wo   | submitted as per section 5, 6, or<br>st statement must be part of the r<br>rk in space below.)   | 7 of regulations.)<br>report.)   |   |       |
| Geochem   | ical Soil   | Survey   |  | 1,250.00  |       |
| Report to f   | ellen 90  | stays of Me  | 1. 31/84   |   |       |
|   |   | 1  |  |   | -     |
|   |   |  | TOTAL OF C AND D   | 1,250.00  |       |
| Where the<br>shall comp<br>forms in th  | above statement requires of the assessment report   | uires a lechnical report as per sec<br>the ASSESSMENT REPORT TIT<br>18.  | tion C of the Mineral Act Regulat<br>LE PAGE AND SUMMARY form  | ions, the author of the report<br>and include the completed                                 |       |
| Who was the operator (p<br>the financing)?  | provided  | Name GoldQuest<br>Address <sup>201-311</sup> W   | I Limited Partnersh<br>Mater Street, Van   | nip<br>ncouver, B.C., V   | 6B 11 |
|   |   |  |  | 11.0099. K 1991   |       |
|   | ant Credite (PAC  | ) Withdrawal Request   |  | AMOUNT  |       |
| Portable Assessme<br>Amount to be withdrawn   | i from owner(s) or of   | perator(s) account(s):<br>Name of Owner/Op   | erator   |   |       |
| Portable Assessme<br>Amount to be withdrawn<br>May be no more than 3<br>of value of the appro<br>submitted as assess<br>in C and (or) D.]   | 0 per cent 1.<br>oved work 2.<br>3.   | perator(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi   | ted Partership   | 350.00  |       |
| Portable Assessme<br>Amount to be withdrawn<br>May be no more than 3<br>of value of the appro<br>submitted as assess<br>in C and (or) D.]   | 0 per cent 1.<br>Josef work 2.<br>3.  | perator(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi   | erator<br>ted Partership<br>TOTAL WITHDRAWAL   | 350.00<br>350.00<br>1,600.00  |       |
| Portable Assessme<br>Amount to be withdrawn<br>May be no more than 3<br>of value of the appro<br>submitted as assess<br>in C and (or) D.]   | 0 per cent 1.<br>20 per cent 1.<br>20 per cent 2.<br>3.<br>1,600.00   | perator(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c   | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:  | 350.00<br>350.00<br>1,600.00  |       |
| Portable Assessme<br>Amount to be withdrawn<br>May be no more than 3<br>of value of the appro<br>submitted as assess<br>in C and (or) D.]<br>I wish to apply \$<br>(State number<br>Claim   | 0 per cent 1.<br>oved work 2.<br>nent work 2.<br>1,600.00<br>of years to be applie<br>Record #  | Perator(6) account(5):<br>Name of Owner/Op<br>GoldQuest I I.imi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>of this work to the c<br>units Mon  | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify each claim by n<br>ord, and identify each claim by n                            | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years                      | Earr  |
| Portable Assessme<br>Amount to be withdrawn<br>(May be no more than 3<br>of value of the appro<br>submitted as assess<br>in C and (or) D.]<br>I wish to apply \$  | o per cent 1.<br>oved work 2.<br>3.<br>1,600.00<br>of years to be applie<br><u>Record #</u><br>4395   | Perstor(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>of this work to the c<br>d to each claim, its month of reco<br>Units Mon<br>16 Ma  | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify each claim by n<br>th Recorded<br>urch 31st                                     | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years<br>1,600 1           | Earr  |
| Portable Assessme<br>Amount to be withdrawn<br>of value of the appro-<br>submitted as assessme<br>in C and (or) D.]<br>I wish to apply \$<br>(State number<br>Claim<br>Fehr V<br>Value of work to be<br>[May only be c                              | o per cent 1.<br>ved work 2.<br>a.<br>1,600.00<br>of years to be applie<br><u>Record #</u><br>4395<br>credited to portable<br>redited from the app                    | Perstor(6) account(8):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>ad to each claim, its month of recu<br>Units Mon<br>16 Ma<br>assessment credit (PAC) account<br>wowed value of C and (or D) not a          | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify sech claim by n<br>ith Recorded<br>irch 31st<br>M(s).<br>pplied to claims.)     | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years<br>1,600 1           | Earr  |
| Portable Assessme<br>Amount to be withdrawn<br>(May be no more than 3<br>of value of the appro-<br>submitted as assessme<br>in C and (or) D.]<br>I wish to apply \$<br>(State number<br>Claim<br>Fehr V<br>Value of work to be<br>[May only be c    | 0 per cent 1.<br>pred work 2.<br>a.<br>1,600.00<br>of years to be applie<br><u>Record #</u><br>4395<br>credited to portable<br>redited from the app                   | Perstor(6) account(8):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>ad to each claim, its month of reco<br>Units Mon<br>16 Ma<br>Passessment credit (PAC) account<br>rowed value of C and (or D) not a<br>Name | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify each claim by n<br>ith Recorded<br>irch 31st<br>m(s)<br>pplied to claims.}      | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years<br>1,600 1<br>MACUNT | Earn  |
| Portable Assessme<br>Amount to be withdrawn<br>of value of the appro-<br>submitted as assessme<br>in C and (or) D.]<br>I wish to apply \$<br>(State number<br>Claim<br>Fehr V<br>Value of work to be<br>[May only be c<br>Name of<br>owner/operator | 0 per cent 1.<br>pred work 2.<br>3.<br>1,600.00<br>of years to be applie<br><u>Record #</u><br>4395<br>credited to portable<br>redited from the app<br>12             | perstor(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>ad to each claim, its month of reco<br>Units Mon<br>16 Ma<br>assessment credit (PAC) accour<br>proved value of C and (or D) not a<br>Name  | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify sech claim by n<br>th Recorded<br>irch 31st<br>M(s).<br>pplied to claims.)      | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years<br>1,600 1           | Earr  |
| Portable Assessme<br>Amount to be withdrawn<br>of value of the appro-<br>submitted as assess<br>in C and (or) D.]<br>I wish to apply \$<br>(State number<br>Claim<br>Fehr V<br>Value of work to be<br>[May only be c<br>Name of<br>owner/operator   | 0 per cent 1.<br>pred work 2.<br>3.<br>1,600.00<br>of years to be applied<br>Record #<br>4395<br>credited to portable<br>redited from the app<br>1.<br>2.<br>3.<br>3. | perator(s) account(s):<br>Name of Owner/Op<br>GoldQuest I Limi<br>TOTAL OF C AND (OR) D<br>of this work to the c<br>ad to each claim, its month of reco<br>Units Mon<br>16 Ma<br>assessment credit (PAC) accour<br>proved value of C and (or D) not a<br>Name  | erator<br>ted Partership<br>TOTAL WITHDRAWAL<br>PLUS PAC WITHDRAWAL<br>claims listed below:<br>ord, and identify such claim by n<br>ith Recorded<br>irch 31st 1<br>if (a).<br>pplied to claims.) | 350.00<br>350.00<br>1,600.00<br>ame and record number.)<br>Apply Years<br>1,600 1<br>AMOUNT | Earn  |

statements made, or information given, in this Statement of Exploration and Development are found to be false and the exploration and development has not been performed, as alleged in this Statement of Exploration and Development, then the work reported on this statement will be cancelled and the subject mineral claim(s) may, as a result, forfeit to and vest back to the Province.

HAR A

