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ASSESSMENT REPORT ON THE PERRY CREEK PROPERTY

FORT STEELE MINING DIVISION

BRITISH COLUMBIA

NTS 82F/8E, 9E

**SUB-RECORDER  
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VANCOUVER, B.C.

BY

SCOTT TOMLINSON, B.Sc.

HASTINGS MANAGEMENT CORP.

JANUARY 1993

| Claims Worked | Tenure No. | No. of Units | Anniversary Date |
|---------------|------------|--------------|------------------|
| AZLIN         | 209742     | 6            | NOVEMBER 16      |
| GOLDEN WOLFE  | 209743     | 4            | NOVEMBER 16      |
| PETER ROCK    | 209744     | 9            | NOVEMBER 16      |

Location:  
Owner:  
Operator:

49°29'N 116°06'W

HLX Resources Ltd.  
Wealth Resources Ltd.

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

22,796

ASSESSMENT REPORT ON THE PERRY CREEK PROPERTY  
FORT STEELE MINING DIVISION, BRITISH COLUMBIA  
NTS 82F/8E, 9E

SUMMARY

The Perry Creek property is located approximately 23 kms west of Cranbrook in south-eastern B.C. It consists of 19 units in three non-contiguous claim blocks along Perry Creek. There is excellent access to much of the property by a well maintained network of logging roads.

The property is underlain predominantly by Helikian Creston, Aldridge, and Kitchener Formations, intruded by the Moyie sills along planes of regional shearing. Recent work has indicated that potentially economic gold mineralization is associated with quartz veins, stockworks, and silicified zones near Moyie microdiorite bodies, and may extend into the surrounding wallrock.

The area has a long history of exploration for both lode and placer gold since the 1840's. This work culminated in the 1970's with a small open pit operation. Gallant Gold Mines acquired ground starting in 1978 and exploration consisting of geological, geochemical, and geophysical surveys, and trenching and diamond drilling, concentrated on several old showings.

In 1992, 100 soil samples were taken over the properties. Unfortunately, due to the extensive till covering, only sporadic anomalies resulted.

Previous work has delineated several high grade but discontinuous veins and shear zones. Extensive work has shown these to be uneconomic. It is recommended that trace element analysis of the placer gold be done to search for other sources.

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## 1. INTRODUCTION

The Perry Creek property is a lode gold prospect located approximately half way between Kimberley and Cranbrook in southeastern B.C. The area has had a long history of exploration and development but recent work began with ground acquisition by Gallant Gold Mines in 1978. Since then exploration has been intermittent with geological, geochemical, and trenching programs. This report describes the work carried out by Alan Whaley during fall of 1992.

### 1.1 LOCATION AND ACCESS

The Perry Creek property is located in southeastern British Columbia approximately 20 km south-southwest of Kimberley and 23 km west-southwest of Cranbrook (Figure 1). Terrestrial co-ordinates for the centre of the claim block are as follows:

49° 29' North Latitude  
116° 06' West Longitude

The claims cover approximately 4.75 sq kms along Lisbon and Sawmill Creeks, which are tributaries of Perry Creek.

The property is reached by the Wyecliff Park road which leaves SW from the main Cranbrook - Kimberley Highway. A well established network of logging roads provide access to much of the area.

### 1.2 PHYSIOGRAPHY AND CLIMATE

The property is situated in the Moyie Range of the Purcell Mountains. Maximum relief is approximately 1500 m ranging from 1219 m to 2133 m. The highest elevation in the immediate area is Grassy Mountain at 2491 m. Most of the property is drained by northeasterly flowing Perry Creek and its associated east-southeasterly flowing side drainages. Lakes are scarce on the property, although small lakes occur at higher elevations just outside the property boundary.

The main Perry Creek valley is a U-shaped trough with steep lower valley slopes to about 300 m above the floor. Above this, slopes flatten and tributary streams follow well defined valleys, while below the tributaries have steep gradients confined to narrow V-shaped valleys. Cliffs and bluffs are frequent at about 300 m above the main valley floor.

GALLANT GOLD MINES LTD.  
PERRY CREEK PROPERTIES ; FORT STEELE M.D.-B.C.

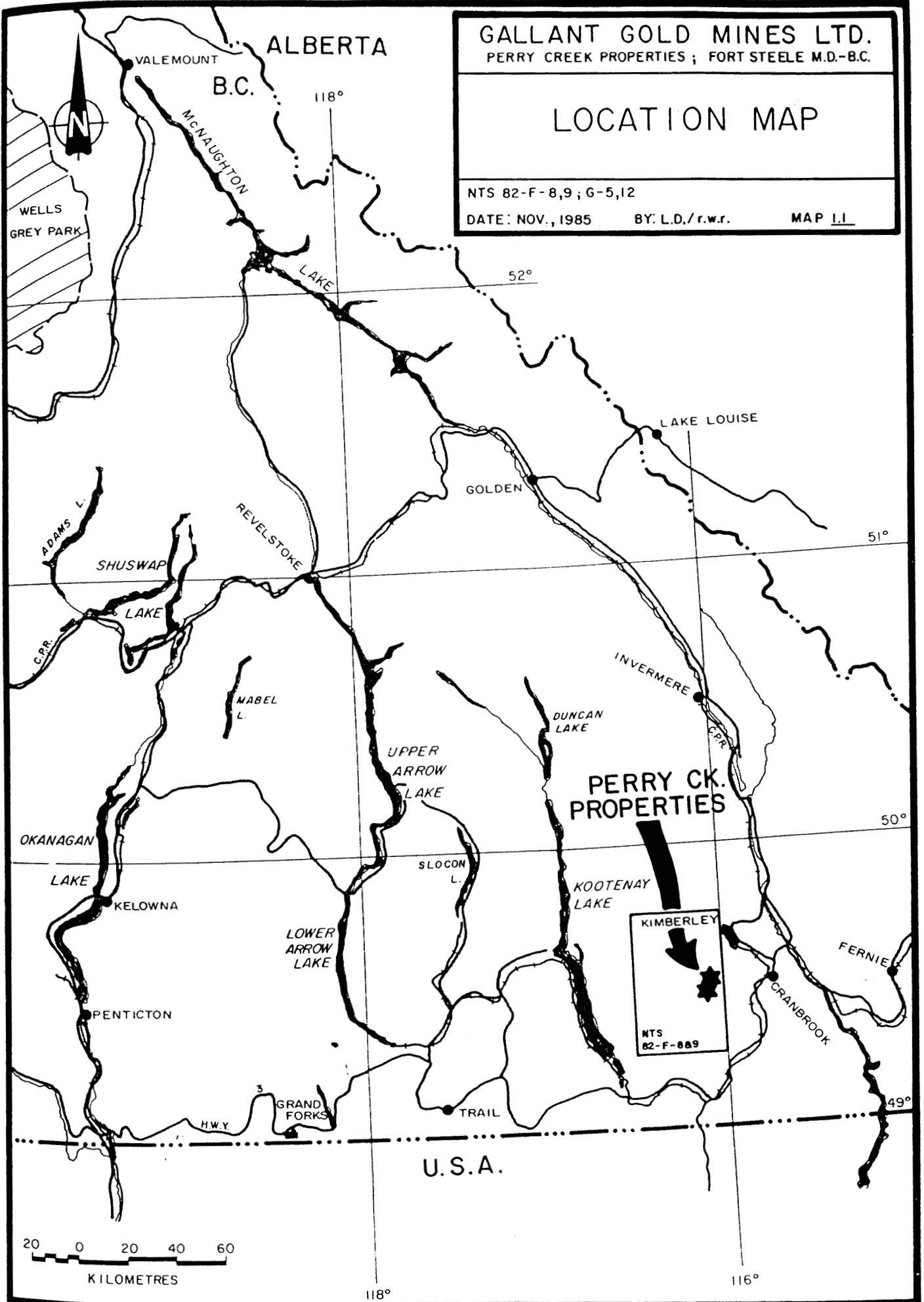
# LOCATION MAP

NTS 82-F-8,9 ; G-5,12

DATE: NOV., 1985

BY: L.D./r.w.r.

MAP 1.1



Precipitation is commonly high, from 40 to 180 cm. A moderate snow cover falls during winters. The mean daily temperature ranges from approximately 17° in July to -7° in January.

The claim area is well timbered with spruce, pine, and fir, and thinly dispersed growths of underbrush in the creek bottoms.

The area has been glaciated and is covered by glacial material of highly variable thickness and composition. Glacial till consists of silt, clay, sand, and boulders and is common as thick accumulations covering outcrop at lower elevations, except rarely within the river beds. While till distribution is thinner at higher elevations, it is present in at least small amounts over the larger part of the claim area. Erratics are found at all elevations below 2700 m.

### 1.3 CLAIM INFORMATION

The Perry Creek property is comprised of units consisting of The Squaw Creek property is comprised of 20 units consisting of one Modified Grid claim located in the Fort Steele Mining Division (Figure 2). The claim covers an area of approximately 500 ha. The owner of the claim is HLX Resources Ltd., formerly Gallant Gold Mines Ltd., under option to Wealth Resources Ltd. Disposition of the claims is shown below in Table I.

TABLE I: CLAIM STATUS

| CLAIMS       | RECORD NO.S | ANNIVERSARIES | UNITS |
|--------------|-------------|---------------|-------|
| ARIADNA 1-6  | 1057-1062   | 10 SEPT       | 6     |
| AZLIN        | 394         | 10 NOV        | 6     |
| GOLDEN WOLFE | 396         | 16 NOV        | 4     |
| LONE EAGLE   | 97          | 4 NOV         | 1     |
| PETER ROCK   | 397         | 16 NOV        | 9     |
| QUARTZ CREEK | 98          | 4 NOV         | 1     |

## 1.4 HISTORICAL WORK

The first recorded mining activities along Perry Creek date to the mid 1850's. Extensive placer mining occurred above Old Town with the major areas of interest located between Old Town and Perry Creek Falls and a point three kilometres above the falls. Values up to \$90/cubic yard were reported (Holcapek, 1982).

In 1916 the discovery of the Homestake showing led to trenching, shafting, and drifting. Although a shear zone with quartz and veinlets returned values up to 0.30 oz/t Au, the overall grade was only 0.5 oz/t. By 1932 underground evaluation had extended to the adjacent Colombia mine. Work centered on two zones of shearing, with the best values coming from narrow quartz stringers within the shear. Several small shipments were reported, but work was mostly intermittent and ceased by 1933.

During 1973 a small open pit operation on Quartz Hill shipped 1,373 tons of quartz with pyrite, chalcopyrite, galena, and sphalerite which yielded 0.256 oz/t Au and 0.20 oz/t Ag.

## 1.5 RECENT EXPLORATION

From 1977 to 1990, Gallant Gold Mines Ltd owned the Azlin, Golden Wolfe, and Peter Rock claims. A synopsis of this work is listed below:

- 1978: 52 soil samples on the Peter Rock claim; 41 soil samples on the Azlin claim; and 10 soil samples on the Golden Wolfe claim, with no samples anomalous for gold.
- 1979: 136 soil samples with 3 samples anomalous for gold (290, 520, and 3450 ppb) and EM geophysical surveying on the Peter Rock claim; and 90 soil samples with none anomalous for gold and EM geophysical surveying on the Azlin claim.
- 1980: 581 soil samples with 8 samples anomalous for gold (115, 115, 140, 140, 160, 175, 290, and 1100 ppb) and EM geophysical surveying on the Peter Rock claim; and 149 soil samples with 4 samples anomalous for gold (125, 130, 335, and 950 ppb) and EM geophysical surveying on the Golden Wolfe claim.
- 1981: 35 Heavy Mineral Concentrate samples from Perry Creek and its tributaries, most of which were anomalous in gold (which is to be expected in a placer region).
- 1983: 13 Heavy Mineral Concentrate samples from Perry Creek and its tributaries, most of which were anomalous in gold.
- 1985 and 1986: Detailed mapping, trenching, and drilling on Quartz Creek crown grant.

## 1.6 WORK COMPLETED IN 1992

In 1992, three soil lines were marked and sampled; one on each of the Azlin, Golden Wolfe, and Peter Rock claim groups. A total of 100 soil samples were taken and analyzed for gold and 32 other elements.

## 2. GEOLOGY

### 2.1 REGIONAL AND LOCAL GEOLOGY

The property is underlain predominantly by Proterozoic rocks of the Purcell Supergroup, including Aldridge, Creston, and Kitchener-Siyeh Formations. Moyie microdiorite dykes and stocks occur within argillite, siltstones, and quartzite of the Creston and Kitchener Formations. In the northeast corner of the property, sediments belonging to the Lower Cambrian Cranbrook and Eager Formations lie unconformably on the Kitchener Formation sediments. There are also Mesozoic or Cenozoic intrusives, and Pleistocene till and gravels cover much of the property.

The Perry Creek valley is bound to the north by the St. Mary Fault, a southwest trending, steeply dipping strike slip fault. A zone of longitudinal faults parallels Perry Creek and repeats the sedimentary sequence to the west. The Perry Creek anticline along the length of the valley leaves the Creston Formation dipping westward on the west limb (predominantly on the west side of the river) and eastward on the east limb.

### 2.2 ECONOMIC GEOLOGY

Three types of deposits are identified on the Perry Creek property: large quartz veins trending subparallel to Perry Creek; zones of remobilized quartz forming irregular lenses, pods, or veins; and shear zones with irregular veins associated with the Moyie Intrusions, primarily on the west side of Perry Creek. Gold, along with pyrite, galena, and chalcopyrite, is usually associated with the last type of deposit.

During the field work, the open pit on the Quartz Hill Crown Grant was relocated. It is about 100 by 100 m, but very shallow, and mined a 1.3 m wide quartz vein with pyrite, galena, and chalcopyrite. Adjacent to the quartz vein was a shear zone, and both the quartz vein and the shear zone came up along the intrusive (gabbro)/sediment contact. Also, an old adit was discovered in the north-east corner of the Azlin claim. The adit appears to be exploratory, as it is only about 10 m deep. It was put in along a quartz vein that is 2m wide with pyrite, but pinches out quickly into stringers. An assay of 0.25 oz/t Au was reported (Al Wayley, personal communication). No other observations of interest were made, as much of the property is covered by thick overburden.



### 3. GEOCHEMISTRY

In 1992, 100 soil samples were taken, as shown in Figure 2. Samples were taken from the 'B' soil horizon, using a hand mattock. All samples were taken at 25 metre intervals along single lines to accommodate additional sampling. Forty samples were taken on the Peter Rock claim as close to the open pit on the Quartz Creek Crown Grant as was practicable. Thirty six samples were taken on the Azlin claim close to an old adit. Finally, 24 samples were taken on the Golden Wolfe claim in an area where the overburden was not too thick. The samples were analyzed for gold and for 32 additional elements, specifically for copper and lead, which are associated with the gold on adjacent properties.

The samples were sent to Chemex Labs Ltd in North Vancouver. There they were oven dried and sieved to -80 mesh; the coarse fraction was then discarded and the fine fraction pulverized for analysis. Gold was analyzed using the Fire Assay - Atomic Absorption method, with 32 additional elements analyzed using the Inductively Coupled Plasma - Atomic Emission Spectrometry technique. The analysis results are listed in the Appendix.

There were five samples anomalous in gold: AZ 125E, and 500E returned 50 and 265 ppb respectively, GW 775E and 1000E returned 45 and 80 ppb respectively, and PR 800W returned 25 ppb. There were no anomalous results for either copper or lead.

Please see insert in map pocket for Figure 2.

#### 4. CONCLUSIONS

The mineral claims optioned by Wealth Resources cover several old workings which have discontinuous but high grade veins and shear zones. Although the viability of the previously explored deposits is limited, the possibility of associated economic deposits exists. However, as shown in this and past programs, soil sampling is not a reliable exploration technique. The erratic anomalies are probably due to the till covering. It is recommended that trace element analysis be done on the placer gold; if this is correlated to the known showings, then no further work is justified (as these showings have previously been proven uneconomic). If, however, the trace element analysis indicates a different source for the placer gold, then more work is warranted. Further exploration techniques are dependent on the deposit model suggested by the trace element analysis.

## 5. REFERENCES

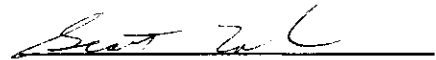
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## 6. CERTIFICATE

I, Scott Tomlinson, do hereby certify that:

1. I am a geologist and reside at 2511 Trinity Street, Vancouver, British Columbia.
2. I am a graduate of the University of British Columbia, Canada, with a B.Sc. in geology (1983).
3. I have practiced my profession in Canada and abroad since 1983.
4. I have based this report on personal examination of reports and maps provided by Wealth Resources Inc.

Dated at Vancouver, B.C., this 2nd day of February, 1993:



Scott Tomlinson, B.Sc.

## 8. STATEMENT OF PROFESSIONAL QUALIFICATIONS

SCOTT TOMLINSON, B.Sc.

## ACADEMIC

1983  
UNIVERSITY OF BRITISH COLUMBIA  
B.Sc. IN GEOLOGY

## PROFESSIONAL

AUGUST 1990 - SEPTEMBER 1992  
HASTINGS MANAGEMENT  
PROJECT GEOLOGIST  
Responsible for regional and detailed exploration programs,  
including rotary drilling, in Dawson, Yukon.

JUNE 1990 - AUGUST 1990  
GEWARGIS GEOLOGICAL CONSULTING LTD.  
GEOLOGIST  
Assisted in a mapping and diamond drilling program near Stewart,  
B.C.

JUNE 1986 - JUNE 1990  
HUGHES LANG EXPLORATIONS LTD.  
PROJECT GEOLOGIST  
Responsible for regional and detailed exploration programs in  
Dawson, Yukon, and central and western British Columbia. Also, was  
involved in monitoring placer mining operations.

JUNE 1985 - MAY 1986  
GEWARGIS GEOLOGICAL CONSULTING LTD.  
PROJECT GEOLOGIST  
Responsible for detailed exploration programs in central and  
south-western British Columbia and southern California.

JUNE 1984 - NOVEMBER 1984, JUNE 1983 - NOVEMBER 1983  
MARK MANAGEMENT  
GEOLOGIST  
Worked on regional and detailed exploration programs near Atlin,  
British Columbia.

STATEMENT OF PROFESSIONAL QUALIFICATIONS

11a

ALLEN WHALEY

PROFESSIONAL

1989- 1993

HASTINGS MANAGEMENT  
PROSECTOR

Responsible for prospecting, staking, rock and soil sampling, and assisting geologists. Supervised programs near Troy, Montana; Cranbrook, Prince George, and Cassiar, B.C.; and Dawson, Yukon.

9. COST STATEMENTS

|  |        |
|--|--------|
| FIELD WORK (Allen Whaley, Oct. 1 - 15, 4 days @ \$220) ..... | \$ 880 |
| SAMPLE ASSAYING (Chemex Labs, 100 samples @ \$17.07) .....   | \$1707 |
| REPORT PREPARATION (Hastings Management Corp.) .....         | \$ 350 |
|  | -----  |
| TOTAL  | \$2937 |



## APPENDIX



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brooksbank Ave., North Vancouver  
British Columbia, Canada V7J 2C1  
PHONE: 604-984-0221

TO: HASTINGS MANAGEMENT CORP.

1000 - 675 W. HASTINGS  
VANCOUVER, BC  
V6B 1N6

A9223436

Comments: ATTN: LARRY MCLEAN CC: COLIN LITTLE

CERTIFICATE

A9223436

HASTINGS MANAGEMENT CORP.

Project: PERRY CREEK/WEALTH  
P.O. #:

Samples submitted to our lab in Vancouver, BC.  
This report was printed on 28-OCT-92.

## SAMPLE PREPARATION

| CHEMEX CODE | NUMBER SAMPLES | DESCRIPTION               |
|-------------|----------------|---------------------------|
| 201         | 100            | Dry, sieve to -80 mesh    |
| 229         | 100            | ICP - AQ Digestion charge |

\* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

## ANALYTICAL PROCEDURES

| CHEMEX CODE | NUMBER SAMPLES | DESCRIPTION                      | METHOD  | DETECTION LIMIT | UPPER LIMIT |
|-------------|----------------|----------------------------------|---------|-----------------|-------------|
| 983         | 100            | Au ppb: Fuse 30 g sample         | FA-AAS  | 5               | 10000       |
| 866         | 100            | Fusion weight in grams           | BALANCE | 0.01            | 30.00       |
| 2118        | 100            | Ag ppm: 32 element, soil & rock  | ICP-AES | 0.2             | 200         |
| 2119        | 100            | Al %: 32 element, soil & rock    | ICP-AES | 0.01            | 15.00       |
| 2120        | 100            | As ppm: 32 element, soil & rock  | ICP-AES | 2               | 10000       |
| 2121        | 100            | Ba ppm: 32 element, soil & rock  | ICP-AES | 10              | 10000       |
| 2122        | 100            | Be ppm: 32 element, soil & rock  | ICP-AES | 0.5             | 100.0       |
| 2123        | 100            | Bi ppm: 32 element, soil & rock  | ICP-AES | 2               | 10000       |
| 2124        | 100            | Ca %: 32 element, soil & rock    | ICP-AES | 0.01            | 15.00       |
| 2125        | 100            | Cd ppm: 32 element, soil & rock  | ICP-AES | 0.5             | 100.0       |
| 2126        | 100            | Co ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2127        | 100            | Cr ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2128        | 100            | Cu ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2150        | 100            | Fe %: 32 element, soil & rock    | ICP-AES | 0.01            | 15.00       |
| 2130        | 100            | Ga ppm: 32 element, soil & rock  | ICP-AES | 10              | 10000       |
| 2131        | 100            | Hg ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2132        | 100            | K %: 32 element, soil & rock     | ICP-AES | 0.01            | 10.00       |
| 2151        | 100            | La ppm: 32 element, soil & rock  | ICP-AES | 10              | 10000       |
| 2134        | 100            | Mg %: 32 element, soil & rock    | ICP-AES | 0.01            | 15.00       |
| 2135        | 100            | Mn ppm: 32 element, soil & rock  | ICP-AES | 5               | 10000       |
| 2136        | 100            | Mo ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2137        | 100            | Na %: 32 element, soil & rock    | ICP-AES | 0.01            | 5.00        |
| 2138        | 100            | Ni ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2139        | 100            | P ppm: 32 element, soil & rock   | ICP-AES | 10              | 10000       |
| 2140        | 100            | Pb ppm: 32 element, soil & rock  | ICP-AES | 2               | 10000       |
| 2141        | 100            | Sb ppm: 32 element, soil & rock  | ICP-AES | 2               | 10000       |
| 2142        | 100            | Sc ppm: 32 elements, soil & rock | ICP-AES | 1               | 10000       |
| 2143        | 100            | Sr ppm: 32 element, soil & rock  | ICP-AES | 1               | 10000       |
| 2144        | 100            | Ti %: 32 element, soil & rock    | ICP-AES | 0.01            | 5.00        |
| 2145        | 100            | Tl ppm: 32 element, soil & rock  | ICP-AES | 10              | 10000       |
| 2146        | 100            | U ppm: 32 element, soil & rock   | ICP-AES | 10              | 10000       |
| 2147        | 100            | V ppm: 32 element, soil & rock   | ICP-AES | 1               | 10000       |
| 2148        | 100            | W ppm: 32 element, soil & rock   | ICP-AES | 10              | 10000       |
| 2149        | 100            | Zn ppm: 32 element, soil & rock  | ICP-AES | 2               | 10000       |



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brooksbank Ave., North Vancouver  
British Columbia, Canada V7J 2C1  
PHONE: 604-984-0221

TO: HASTINGS MANAGEMENT CORP. \*\*

1000 - 675 W. HASTINGS  
VANCOUVER, BC  
V6B 1N6

Page Number : 1-A  
Total Pages : 3  
Certificate Date: 28-OCT-92  
Invoice No. : I9223436  
P.O. Number :  
Account : JCL

Project : PERRY CREEK/WEALTH  
Comments : ATTN: LARRY MCLEAN CC: COLIN LITTLE

## CERTIFICATE OF ANALYSIS A9223436

| SAMPLE          | PREP CODE |     | Au ppb fusion |        | Ag    | Al   | As  | Ba  | Be    | Bi  | Ca   | Cd    | Co  | Cr  | Cu  | Fe   | Ga   | Hg  | K    | La   | Mg   |
|-----------------|-----------|-----|---------------|--------|-------|------|-----|-----|-------|-----|------|-------|-----|-----|-----|------|------|-----|------|------|------|
|                 |           |     | FA+AA         | wt. gm | ppm   | %    | ppm | ppm | ppm   | ppm | %    | ppm   | ppm | ppm | ppm | %    | ppm  | ppm | %    | ppm  | %    |
| AZ 0+00N 00+00E | 201       | 229 | < 5           | 15.00  | < 0.2 | 1.45 | < 2 | 110 | < 0.5 | < 2 | 1.76 | < 0.5 | 4   | 9   | 10  | 1.21 | < 10 | < 1 | 0.11 | < 10 | 0.46 |
| AZ 0+00N 00+25E | 201       | 229 | 15            | 30.00  | < 0.2 | 1.40 | < 2 | 120 | < 0.5 | < 2 | 0.13 | < 0.5 | 5   | 9   | 4   | 1.24 | < 10 | < 1 | 0.11 | 10   | 0.41 |
| AZ 0+00N 00+50E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.41 | < 2 | 80  | < 0.5 | < 2 | 0.21 | < 0.5 | 3   | 6   | 5   | 0.93 | < 10 | < 1 | 0.08 | 10   | 0.22 |
| AZ 0+00N 00+75E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.02 | 4   | 150 | < 0.5 | < 2 | 0.14 | < 0.5 | 5   | 9   | 7   | 1.39 | < 10 | < 1 | 0.09 | 10   | 0.45 |
| AZ 0+00N 01+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.71 | < 2 | 140 | < 0.5 | < 2 | 0.11 | < 0.5 | 5   | 10  | 6   | 1.32 | < 10 | < 1 | 0.07 | 20   | 0.38 |
| AZ 0+00N 01+25E | 201       | 229 | 50            | 30.00  | < 0.2 | 1.16 | < 2 | 110 | < 0.5 | < 2 | 0.19 | < 0.5 | 4   | 8   | 6   | 1.03 | < 10 | < 1 | 0.07 | 10   | 0.29 |
| AZ 0+00N 01+50E | 201       | 229 | < 5           | 30.00  | < 0.2 | 0.99 | < 2 | 80  | < 0.5 | < 2 | 0.14 | < 0.5 | 3   | 7   | 4   | 1.06 | < 10 | < 1 | 0.08 | 10   | 0.34 |
| AZ 0+00N 01+75E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.46 | 2   | 180 | < 0.5 | < 2 | 0.08 | < 0.5 | 5   | 9   | 5   | 1.26 | < 10 | < 1 | 0.08 | 10   | 0.35 |
| AZ 0+00N 02+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.72 | < 2 | 190 | < 0.5 | < 2 | 0.10 | < 0.5 | 6   | 9   | 8   | 1.42 | < 10 | < 1 | 0.08 | 10   | 0.54 |
| AZ 0+00N 02+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.29 | 4   | 90  | < 0.5 | < 2 | 0.12 | < 0.5 | 3   | 7   | 5   | 1.02 | < 10 | < 1 | 0.09 | 10   | 0.32 |
| AZ 0+00N 02+75E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.40 | < 2 | 140 | < 0.5 | < 2 | 0.13 | < 0.5 | 3   | 7   | 3   | 1.05 | < 10 | < 1 | 0.08 | 10   | 0.34 |
| AZ 0+00N 03+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.44 | < 2 | 170 | < 0.5 | < 2 | 0.18 | < 0.5 | 7   | 12  | 8   | 1.70 | < 10 | < 1 | 0.12 | 10   | 0.79 |
| AZ 0+00N 03+50E | 201       | 229 | 5             | 30.00  | < 0.2 | 1.24 | 2   | 60  | < 0.5 | < 2 | 0.12 | < 0.5 | 4   | 9   | 5   | 1.29 | < 10 | < 1 | 0.12 | 20   | 0.55 |
| AZ 0+00N 03+75E | 201       | 229 | 10            | 30.00  | < 0.2 | 1.51 | < 2 | 60  | < 0.5 | < 2 | 0.21 | < 0.5 | 7   | 14  | 21  | 2.06 | < 10 | < 1 | 0.13 | 30   | 0.71 |
| AZ 0+00N 04+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.18 | < 2 | 40  | < 0.5 | < 2 | 1.00 | < 0.5 | 6   | 11  | 14  | 1.72 | < 10 | < 1 | 0.12 | 20   | 0.82 |
| AZ 0+00N 04+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.04 | < 2 | 50  | < 0.5 | 2   | 0.11 | < 0.5 | 4   | 8   | 4   | 1.27 | < 10 | < 1 | 0.10 | 20   | 0.57 |
| AZ 0+00N 04+50E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.59 | < 2 | 60  | < 0.5 | 2   | 0.19 | < 0.5 | 5   | 10  | 7   | 1.57 | < 10 | < 1 | 0.16 | 10   | 0.71 |
| AZ 0+00N 05+00E | 201       | 229 | 265           | 30.00  | < 0.2 | 1.49 | < 2 | 70  | < 0.5 | < 2 | 0.13 | < 0.5 | 6   | 11  | 8   | 1.53 | < 10 | < 1 | 0.09 | 20   | 0.84 |
| AZ 0+00N 05+25E | 201       | 229 | < 5           | 15.00  | < 0.2 | 2.34 | 12  | 270 | < 0.5 | < 2 | 0.40 | < 0.5 | 10  | 14  | 20  | 2.23 | < 10 | < 1 | 0.18 | 20   | 1.64 |
| AZ 0+00N 05+50E | 201       | 229 | < 5           | 15.00  | < 0.2 | 2.91 | 6   | 150 | < 0.5 | < 2 | 0.24 | < 0.5 | 8   | 15  | 13  | 2.37 | < 10 | < 1 | 0.19 | 10   | 1.66 |
| AZ 0+00N 05+75E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.82 | 2   | 80  | < 0.5 | 2   | 0.22 | < 0.5 | 5   | 12  | 9   | 1.81 | < 10 | < 1 | 0.21 | 10   | 0.96 |
| AZ 0+00N 06+00E | 201       | 229 | 10            | 30.00  | < 0.2 | 2.92 | 12  | 260 | < 0.5 | < 2 | 0.17 | < 0.5 | 6   | 11  | 12  | 1.85 | < 10 | < 1 | 0.15 | 10   | 0.72 |
| AZ 0+00N 06+50E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.82 | 8   | 150 | < 0.5 | < 2 | 0.25 | < 0.5 | 8   | 11  | 11  | 1.94 | < 10 | < 1 | 0.16 | 10   | 0.60 |
| AZ 0+00N 06+75E | 201       | 229 | < 5           | 15.00  | 0.2   | 2.06 | < 2 | 250 | < 0.5 | < 2 | 3.78 | < 0.5 | 5   | 14  | 14  | 1.59 | < 10 | < 1 | 0.10 | 10   | 0.75 |
| AZ 0+00N 07+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.20 | 8   | 140 | < 0.5 | < 2 | 0.40 | < 0.5 | 6   | 11  | 9   | 1.79 | < 10 | < 1 | 0.08 | 10   | 0.84 |
| AZ 0+00N 07+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 3.45 | 4   | 160 | < 0.5 | < 2 | 0.12 | < 0.5 | 10  | 11  | 10  | 2.00 | < 10 | < 1 | 0.05 | < 10 | 0.32 |
| AZ 0+00N 07+50E | 201       | 229 | < 5           | 15.00  | < 0.2 | 1.70 | < 2 | 200 | < 0.5 | < 2 | 0.29 | < 0.5 | 7   | 12  | 7   | 1.76 | < 10 | < 1 | 0.17 | 10   | 0.60 |
| AZ 0+00N 07+75E | 201       | 229 | < 5           | 15.00  | < 0.2 | 2.00 | < 2 | 120 | < 0.5 | < 2 | 0.15 | < 0.5 | 7   | 11  | 22  | 1.87 | < 10 | < 1 | 0.09 | 10   | 0.78 |
| AZ 0+00N 08+00E | 201       | 229 | < 5           | 15.00  | < 0.2 | 1.82 | < 2 | 160 | < 0.5 | 6   | 0.18 | < 0.5 | 8   | 13  | 8   | 1.76 | < 10 | < 1 | 0.14 | 10   | 0.57 |
| AZ 0+00N 08+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.34 | < 2 | 130 | < 0.5 | < 2 | 0.16 | < 0.5 | 6   | 10  | 7   | 1.33 | < 10 | < 1 | 0.07 | 10   | 0.52 |
| AZ 0+00N 08+75E | 201       | 229 | 15            | 30.00  | < 0.2 | 2.07 | < 2 | 140 | < 0.5 | < 2 | 0.11 | < 0.5 | 7   | 9   | 12  | 1.45 | < 10 | < 1 | 0.08 | 10   | 0.42 |
| AZ 0+00N 09+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.30 | 6   | 170 | < 0.5 | < 2 | 0.18 | < 0.5 | 7   | 11  | 11  | 1.75 | < 10 | < 1 | 0.08 | 10   | 0.71 |
| AZ 0+00N 09+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.19 | < 2 | 170 | < 0.5 | < 2 | 0.18 | < 0.5 | 6   | 11  | 9   | 1.63 | < 10 | < 1 | 0.09 | 10   | 0.68 |
| AZ 0+00N 09+50E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.99 | 2   | 180 | < 0.5 | 2   | 0.16 | < 0.5 | 7   | 9   | 9   | 1.48 | < 10 | < 1 | 0.10 | 10   | 0.47 |
| AZ 0+00N 09+75E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.98 | 8   | 190 | < 0.5 | < 2 | 0.17 | < 0.5 | 6   | 8   | 10  | 1.29 | < 10 | < 1 | 0.06 | < 10 | 0.25 |
| AZ 0+00N 10+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 2.19 | 4   | 170 | < 0.5 | < 2 | 0.15 | < 0.5 | 6   | 9   | 11  | 1.47 | < 10 | < 1 | 0.06 | < 10 | 0.40 |
| GW 1+00S 04+00E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.77 | 2   | 210 | < 0.5 | < 2 | 0.11 | < 0.5 | 6   | 8   | 9   | 1.20 | < 10 | < 1 | 0.07 | 10   | 0.24 |
| GW 1+00S 04+25E | 201       | 229 | < 5           | 30.00  | < 0.2 | 1.96 | 8   | 360 | < 0.5 | < 2 | 0.13 | < 0.5 | 7   | 9   | 7   | 1.48 | < 10 | < 1 | 0.09 | 10   | 0.21 |
| GW 1+00S 04+50E | 201       | 229 | < 5           | 30.00  | 0.2   | 3.57 | 6   | 320 | < 0.5 | < 2 | 0.18 | < 0.5 | 6   | 10  | 16  | 1.79 | 10   | < 1 | 0.08 | < 10 | 0.21 |
| GW 1+00S 04+75E | 201       | 229 | < 5           | 30.00  | 0.2   | 2.53 | 4   | 310 | < 0.5 | < 2 | 0.16 | < 0.5 | 7   | 9   | 12  | 1.41 | < 10 | < 1 | 0.09 | < 10 | 0.19 |

CERTIFICATION:

*Jhai D Ma*



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HASTINGS MANAGEMENT CORP. \*\*

1000 - 675 W. HASTINGS  
 VANCOUVER, BC  
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Page Number : 1-B  
 Total Pages : 3  
 Certificate Date: 28-OCT-92  
 Invoice No. : 19223436  
 P.O. Number :  
 Account : JCL

Project : PERRY CREEK/WEALTH  
 Comments: ATTN: LARRY MCLEAN CC: COLIN LITTLE

## CERTIFICATE OF ANALYSIS A9223436

| SAMPLE          | PREP CODE | Mn ppm | Mo ppm | Na %   | Ni ppm | P ppm | Pb ppm | Sb ppm | Sc ppm | Sr ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm |
|-----------------|-----------|--------|--------|--------|--------|-------|--------|--------|--------|--------|------|--------|-------|-------|-------|--------|
| AZ 0+00N 00+00E | 201 229   | 305    | < 1    | 0.02   | 7      | 120   | 12     | 2      | 1      | 30     | 0.03 | < 10   | < 10  | 12    | < 10  | 18     |
| AZ 0+00N 00+25E | 201 229   | 180    | < 1    | 0.01   | 8      | 170   | 10     | < 2    | 1      | 7      | 0.05 | < 10   | < 10  | 16    | < 10  | 28     |
| AZ 0+00N 00+50E | 201 229   | 230    | < 1    | 0.01   | 4      | 110   | 8      | < 2    | 1      | 9      | 0.05 | < 10   | < 10  | 12    | < 10  | 18     |
| AZ 0+00N 00+75E | 201 229   | 125    | < 1    | 0.01   | 9      | 160   | 18     | 2      | 1      | 11     | 0.07 | < 10   | < 10  | 19    | < 10  | 26     |
| AZ 0+00N 01+00E | 201 229   | 85     | < 1    | 0.01   | 9      | 130   | 6      | < 2    | 1      | 8      | 0.06 | < 10   | < 10  | 17    | < 10  | 24     |
| AZ 0+00N 01+25E | 201 229   | 485    | < 1    | 0.01   | 7      | 210   | 6      | < 2    | 1      | 9      | 0.04 | < 10   | < 10  | 13    | < 10  | 24     |
| AZ 0+00N 01+50E | 201 229   | 140    | < 1    | 0.01   | 4      | 90    | 6      | < 2    | < 1    | 8      | 0.04 | < 10   | < 10  | 11    | < 10  | 18     |
| AZ 0+00N 01+75E | 201 229   | 310    | < 1    | 0.01   | 10     | 930   | 6      | < 2    | 1      | 6      | 0.03 | < 10   | < 10  | 13    | < 10  | 52     |
| AZ 0+00N 02+00E | 201 229   | 500    | < 1    | 0.01   | 12     | 750   | 12     | < 2    | 1      | 8      | 0.04 | < 10   | < 10  | 17    | < 10  | 48     |
| AZ 0+00N 02+25E | 201 229   | 140    | < 1    | 0.01   | 6      | 160   | 4      | < 2    | 1      | 7      | 0.04 | < 10   | < 10  | 12    | < 10  | 26     |
| AZ 0+00N 02+75E | 201 229   | 280    | 1      | 0.01   | 7      | 220   | 4      | < 2    | 1      | 8      | 0.04 | < 10   | < 10  | 13    | < 10  | 28     |
| AZ 0+00N 03+00E | 201 229   | 135    | < 1    | 0.01   | 15     | 430   | 8      | 2      | 2      | 11     | 0.07 | < 10   | < 10  | 21    | < 10  | 56     |
| AZ 0+00N 03+50E | 201 229   | 90     | < 1    | < 0.01 | 9      | 170   | 6      | < 2    | 1      | 8      | 0.04 | < 10   | < 10  | 13    | < 10  | 26     |
| AZ 0+00N 03+75E | 201 229   | 235    | < 1    | < 0.01 | 14     | 250   | 14     | < 2    | 3      | 9      | 0.03 | < 10   | < 10  | 19    | < 10  | 38     |
| AZ 0+00N 04+00E | 201 229   | 215    | < 1    | < 0.01 | 11     | 400   | 8      | 2      | 2      | 11     | 0.04 | < 10   | < 10  | 18    | < 10  | 32     |
| AZ 0+00N 04+25E | 201 229   | 90     | < 1    | < 0.01 | 8      | 150   | 2      | < 2    | 1      | 6      | 0.03 | < 10   | < 10  | 13    | < 10  | 26     |
| AZ 0+00N 04+50E | 201 229   | 100    | < 1    | < 0.01 | 10     | 240   | 6      | < 2    | 1      | 10     | 0.06 | < 10   | < 10  | 16    | < 10  | 30     |
| AZ 0+00N 05+00E | 201 229   | 85     | < 1    | < 0.01 | 9      | 140   | 8      | < 2    | 1      | 8      | 0.06 | < 10   | < 10  | 17    | < 10  | 30     |
| AZ 0+00N 05+25E | 201 229   | 1065   | < 1    | 0.01   | 12     | 940   | 16     | 2      | 3      | 22     | 0.04 | < 10   | < 10  | 20    | 10    | 78     |
| AZ 0+00N 05+50E | 201 229   | 425    | < 1    | 0.01   | 13     | 520   | 18     | < 2    | 3      | 15     | 0.06 | < 10   | < 10  | 21    | 10    | 52     |
| AZ 0+00N 05+75E | 201 229   | 155    | < 1    | 0.01   | 11     | 240   | 10     | < 2    | 2      | 13     | 0.06 | < 10   | < 10  | 16    | < 10  | 40     |
| AZ 0+00N 06+00E | 201 229   | 235    | < 1    | 0.03   | 13     | 1090  | 8      | < 2    | 2      | 22     | 0.08 | < 10   | < 10  | 17    | < 10  | 40     |
| AZ 0+00N 06+50E | 201 229   | 255    | < 1    | 0.02   | 14     | 2000  | 12     | < 2    | 2      | 18     | 0.07 | < 10   | < 10  | 16    | < 10  | 72     |
| AZ 0+00N 06+75E | 201 229   | 560    | < 1    | 0.01   | 10     | 580   | 10     | < 2    | 3      | 26     | 0.03 | < 10   | < 10  | 13    | 10    | 44     |
| AZ 0+00N 07+00E | 201 229   | 355    | < 1    | 0.02   | 10     | 170   | 12     | < 2    | 2      | 16     | 0.04 | < 10   | < 10  | 18    | < 10  | 30     |
| AZ 0+00N 07+25E | 201 229   | 555    | 1      | 0.01   | 9      | 1650  | 10     | 2      | 2      | 9      | 0.07 | < 10   | < 10  | 25    | < 10  | 74     |
| AZ 0+00N 07+50E | 201 229   | 405    | < 1    | 0.01   | 11     | 770   | 6      | < 2    | 1      | 17     | 0.03 | < 10   | < 10  | 16    | < 10  | 38     |
| AZ 0+00N 07+75E | 201 229   | 150    | < 1    | < 0.01 | 12     | 240   | 8      | < 2    | 1      | 9      | 0.04 | < 10   | < 10  | 18    | < 10  | 30     |
| AZ 0+00N 08+00E | 201 229   | 440    | < 1    | 0.02   | 13     | 580   | < 2    | < 2    | 1      | 12     | 0.06 | < 10   | < 10  | 16    | < 10  | 44     |
| AZ 0+00N 08+25E | 201 229   | 510    | < 1    | 0.01   | 10     | 240   | 8      | < 2    | 1      | 11     | 0.05 | < 10   | < 10  | 16    | < 10  | 26     |
| AZ 0+00N 08+75E | 201 229   | 170    | < 1    | 0.02   | 16     | 520   | 8      | 2      | 1      | 13     | 0.07 | < 10   | < 10  | 18    | < 10  | 34     |
| AZ 0+00N 09+00E | 201 229   | 150    | < 1    | 0.01   | 16     | 440   | 12     | < 2    | 2      | 13     | 0.08 | < 10   | < 10  | 24    | < 10  | 44     |
| AZ 0+00N 09+25E | 201 229   | 285    | < 1    | 0.01   | 13     | 630   | 12     | < 2    | 2      | 12     | 0.08 | < 10   | < 10  | 22    | < 10  | 48     |
| AZ 0+00N 09+50E | 201 229   | 285    | < 1    | 0.02   | 13     | 980   | 8      | < 2    | 1      | 13     | 0.07 | < 10   | < 10  | 21    | < 10  | 50     |
| AZ 0+00N 09+75E | 201 229   | 280    | < 1    | 0.03   | 14     | 970   | 14     | < 2    | 1      | 18     | 0.08 | < 10   | < 10  | 20    | < 10  | 42     |
| AZ 0+00N 10+00E | 201 229   | 285    | < 1    | 0.02   | 16     | 880   | 6      | < 2    | 1      | 13     | 0.08 | < 10   | < 10  | 21    | < 10  | 44     |
| GW 1+00S 04+00E | 201 229   | 335    | < 1    | 0.02   | 20     | 380   | 8      | < 2    | 1      | 11     | 0.07 | < 10   | < 10  | 18    | < 10  | 52     |
| GW 1+00S 04+25E | 201 229   | 1045   | < 1    | 0.02   | 21     | 510   | 10     | < 2    | 1      | 13     | 0.08 | < 10   | < 10  | 21    | < 10  | 106    |
| GW 1+00S 04+50E | 201 229   | 340    | < 1    | 0.04   | 34     | 1350  | 14     | < 2    | 3      | 19     | 0.17 | < 10   | < 10  | 31    | < 10  | 114    |
| GW 1+00S 04+75E | 201 229   | 760    | < 1    | 0.04   | 29     | 650   | 14     | < 2    | 1      | 19     | 0.14 | < 10   | < 10  | 26    | < 10  | 110    |

CERTIFICATION:

*Yhai D Ma*



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Project: PERRY CREEK/WEALTH  
 Comments: ATTN: LARRY MCLEAN CC: COLIN LITTLE

Page Number : 2-A  
 Total Pages : 3  
 Certificate Date: 28-OCT-92  
 Invoice No. : I9223436  
 P.O. Number :  
 Account : JCL

## CERTIFICATE OF ANALYSIS A9223436

| SAMPLE          | PREP CODE | Au ppb fusion FA+AA wt. gm | Ag ppm | Al % | As ppm | Ba ppm | Be ppm | Bi ppm | Ca % | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Ga ppm | Hg ppm | K %  | La ppm | Mg % |
|-----------------|-----------|----------------------------|--------|------|--------|--------|--------|--------|------|--------|--------|--------|--------|------|--------|--------|------|--------|------|
| GW 1+00S 05+00E | 201 229   | < 5 30.00                  | < 0.2  | 1.66 | < 2    | 230    | < 0.5  | < 2    | 0.14 | < 0.5  | 7      | 9      | 7      | 1.28 | < 10   | < 1    | 0.09 | 20     | 0.26 |
| GW 1+00S 05+25E | 201 229   | < 5 30.00                  | < 0.2  | 2.24 | 4      | 210    | < 0.5  | < 2    | 0.11 | < 0.5  | 8      | 6      | 14     | 1.19 | < 10   | < 1    | 0.05 | < 10   | 0.11 |
| GW 1+00S 05+50E | 201 229   | < 5 30.00                  | < 0.2  | 1.71 | < 2    | 210    | < 0.5  | < 2    | 0.10 | < 0.5  | 6      | 8      | 9      | 1.29 | < 10   | < 1    | 0.06 | 10     | 0.31 |
| GW 1+00S 05+75E | 201 229   | < 5 30.00                  | < 0.2  | 1.57 | < 2    | 280    | < 0.5  | < 2    | 0.13 | < 0.5  | 6      | 8      | 8      | 1.12 | < 10   | < 1    | 0.09 | 10     | 0.19 |
| GW 1+00S 06+00E | 201 229   | < 5 30.00                  | 0.4    | 2.18 | < 2    | 230    | < 0.5  | 2      | 0.19 | < 0.5  | 6      | 8      | 9      | 1.37 | < 10   | < 1    | 0.09 | 10     | 0.19 |
| GW 1+00S 06+25E | 201 229   | < 5 15.00                  | < 0.2  | 1.65 | < 2    | 210    | < 0.5  | < 2    | 0.17 | < 0.5  | 5      | 10     | 12     | 1.34 | < 10   | < 1    | 0.08 | 20     | 0.32 |
| GW 1+00S 06+50E | 201 229   | < 5 30.00                  | < 0.2  | 0.84 | < 2    | 70     | < 0.5  | < 2    | 0.06 | < 0.5  | 3      | 8      | 8      | 1.32 | < 10   | < 1    | 0.06 | 40     | 0.44 |
| GW 1+00S 06+75E | 201 229   | < 5 30.00                  | < 0.2  | 1.29 | < 2    | 190    | < 0.5  | < 2    | 0.14 | < 0.5  | 6      | 8      | 6      | 1.24 | < 10   | < 1    | 0.08 | 20     | 0.30 |
| GW 1+00S 07+00E | 201 229   | < 5 30.00                  | < 0.2  | 2.50 | 4      | 200    | < 0.5  | < 2    | 0.17 | < 0.5  | 6      | 8      | 9      | 1.49 | < 10   | < 1    | 0.07 | 10     | 0.21 |
| GW 1+00S 07+25E | 201 229   | < 5 30.00                  | < 0.2  | 1.27 | 2      | 150    | < 0.5  | < 2    | 0.09 | < 0.5  | 4      | 8      | 5      | 1.17 | < 10   | < 1    | 0.07 | 20     | 0.29 |
| GW 1+00S 07+50E | 201 229   | < 5 30.00                  | < 0.2  | 2.27 | 4      | 210    | < 0.5  | < 2    | 0.13 | < 0.5  | 6      | 9      | 7      | 1.35 | < 10   | < 1    | 0.08 | 10     | 0.19 |
| GW 1+00S 07+75E | 201 229   | 45 30.00                   | < 0.2  | 2.01 | 8      | 240    | < 0.5  | < 2    | 0.16 | < 0.5  | 6      | 9      | 8      | 1.28 | < 10   | < 1    | 0.08 | < 10   | 0.17 |
| GW 1+00S 08+00E | 201 229   | < 5 15.00                  | < 0.2  | 1.72 | < 2    | 270    | < 0.5  | < 2    | 0.20 | < 0.5  | 6      | 10     | 7      | 1.46 | < 10   | < 1    | 0.07 | 10     | 0.31 |
| GW 1+00S 08+25E | 201 229   | < 5 30.00                  | < 0.2  | 2.13 | 2      | 120    | < 0.5  | < 2    | 0.08 | < 0.5  | 6      | 10     | 9      | 1.69 | < 10   | < 1    | 0.05 | 10     | 0.19 |
| GW 1+00S 08+50E | 201 229   | 10 30.00                   | < 0.2  | 1.64 | < 2    | 100    | < 0.5  | < 2    | 0.13 | < 0.5  | 8      | 11     | 12     | 1.85 | < 10   | < 1    | 0.06 | 10     | 0.36 |
| GW 1+00S 08+75E | 201 229   | < 5 30.00                  | < 0.2  | 2.61 | 4      | 140    | < 0.5  | < 2    | 0.16 | < 0.5  | 7      | 11     | 11     | 1.58 | < 10   | < 1    | 0.06 | 10     | 0.22 |
| GW 1+00S 09+00E | 201 229   | < 5 30.00                  | < 0.2  | 1.09 | < 2    | 110    | < 0.5  | < 2    | 0.18 | < 0.5  | 5      | 11     | 13     | 1.53 | < 10   | < 1    | 0.07 | 30     | 0.34 |
| GW 1+00S 09+25E | 201 229   | < 5 30.00                  | < 0.2  | 1.20 | < 2    | 250    | < 0.5  | < 2    | 0.19 | < 0.5  | 6      | 8      | 10     | 1.29 | < 10   | < 1    | 0.12 | 20     | 0.18 |
| GW 1+00S 09+75E | 201 229   | 15 30.00                   | < 0.2  | 1.69 | 2      | 140    | < 0.5  | < 2    | 0.13 | < 0.5  | 6      | 10     | 7      | 1.43 | < 10   | < 1    | 0.09 | 20     | 0.37 |
| GW 1+00S 10+00E | 201 229   | 80 30.00                   | < 0.2  | 1.65 | 2      | 250    | < 0.5  | < 2    | 0.13 | < 0.5  | 6      | 9      | 7      | 1.28 | < 10   | < 1    | 0.09 | 20     | 0.24 |
| PR 0+00S 05+00W | 201 229   | < 5 30.00                  | < 0.2  | 1.40 | < 2    | 90     | < 0.5  | < 2    | 0.08 | < 0.5  | 9      | 9      | 12     | 1.63 | 10     | < 1    | 0.08 | 60     | 0.37 |
| PR 0+00S 05+25W | 201 229   | < 5 15.00                  | 0.2    | 2.31 | < 2    | 180    | < 0.5  | < 2    | 0.12 | < 0.5  | 10     | 13     | 11     | 1.93 | 10     | < 1    | 0.12 | 30     | 0.38 |
| PR 0+00S 05+50W | 201 229   | < 5 15.00                  | < 0.2  | 1.67 | 2      | 160    | < 0.5  | < 2    | 0.12 | < 0.5  | 10     | 12     | 9      | 1.87 | 10     | < 1    | 0.10 | 30     | 0.34 |
| PR 0+00S 05+75W | 201 229   | < 5 30.00                  | < 0.2  | 1.81 | < 2    | 150    | < 0.5  | < 2    | 0.13 | < 0.5  | 10     | 13     | 11     | 1.57 | 10     | < 1    | 0.08 | 30     | 0.38 |
| PR 0+00S 06+00W | 201 229   | < 5 15.00                  | < 0.2  | 1.67 | < 2    | 210    | < 0.5  | < 2    | 0.12 | < 0.5  | 9      | 11     | 6      | 1.34 | < 10   | < 1    | 0.11 | 10     | 0.20 |
| PR 0+00S 06+25W | 201 229   | < 5 30.00                  | < 0.2  | 1.91 | < 2    | 110    | < 0.5  | 2      | 0.10 | < 0.5  | 11     | 14     | 9      | 1.73 | < 10   | < 1    | 0.09 | 20     | 0.38 |
| PR 0+00S 06+50W | 201 229   | < 5 30.00                  | 0.2    | 2.92 | < 2    | 160    | < 0.5  | 2      | 0.08 | < 0.5  | 11     | 14     | 15     | 2.15 | 10     | < 1    | 0.09 | 20     | 0.39 |
| PR 0+00S 06+75W | 201 229   | < 5 15.00                  | < 0.2  | 1.87 | 4      | 200    | < 0.5  | < 2    | 0.11 | < 0.5  | 11     | 12     | 8      | 1.77 | 10     | < 1    | 0.11 | 20     | 0.31 |
| PR 0+00S 07+00W | 201 229   | < 5 15.00                  | 0.2    | 2.61 | < 2    | 230    | < 0.5  | < 2    | 0.16 | < 0.5  | 11     | 12     | 8      | 1.62 | 10     | < 1    | 0.13 | 10     | 0.24 |
| PR 0+00S 07+25W | 201 229   | < 5 15.00                  | 0.2    | 2.70 | 2      | 180    | < 0.5  | < 2    | 0.11 | < 0.5  | 13     | 14     | 17     | 2.20 | 10     | < 1    | 0.11 | 20     | 0.41 |
| PR 0+00S 07+50W | 201 229   | < 5 15.00                  | < 0.2  | 2.57 | 2      | 260    | < 0.5  | < 2    | 0.14 | < 0.5  | 11     | 12     | 11     | 1.62 | 10     | < 1    | 0.12 | 20     | 0.32 |
| PR 0+00S 07+75W | 201 229   | 5 30.00                    | 1.2    | 2.38 | < 2    | 270    | < 0.5  | 2      | 0.22 | < 0.5  | 25     | 18     | 10     | 2.11 | 20     | < 1    | 0.15 | 30     | 0.37 |
| PR 0+00S 08+00W | 201 229   | 25 30.00                   | < 0.2  | 2.33 | < 2    | 140    | < 0.5  | < 2    | 0.12 | < 0.5  | 12     | 16     | 13     | 2.40 | 10     | < 1    | 0.13 | 30     | 0.48 |
| PR 0+00S 08+25W | 201 229   | < 5 15.00                  | < 0.2  | 1.93 | 2      | 150    | < 0.5  | < 2    | 0.14 | < 0.5  | 13     | 12     | 9      | 1.90 | 10     | < 1    | 0.14 | 20     | 0.32 |
| PR 0+00S 08+50W | 201 229   | < 5 30.00                  | 0.2    | 2.80 | 14     | 190    | < 0.5  | < 2    | 0.17 | < 0.5  | 15     | 14     | 12     | 2.07 | < 10   | < 1    | 0.10 | 10     | 0.30 |
| PR 0+00S 08+75W | 201 229   | < 5 15.00                  | < 0.2  | 2.40 | < 2    | 190    | < 0.5  | < 2    | 0.14 | < 0.5  | 14     | 13     | 11     | 1.96 | < 10   | < 1    | 0.11 | 10     | 0.32 |
| PR 0+00S 09+00W | 201 229   | < 5 30.00                  | < 0.2  | 1.98 | 2      | 130    | < 0.5  | < 2    | 0.16 | < 0.5  | 10     | 14     | 12     | 2.04 | 10     | < 1    | 0.10 | 30     | 0.40 |
| PR 0+00S 09+25W | 201 229   | < 5 15.00                  | 0.2    | 2.79 | 4      | 150    | < 0.5  | < 2    | 0.18 | < 0.5  | 15     | 13     | 14     | 1.95 | 10     | < 1    | 0.11 | 10     | 0.29 |
| PR 0+00S 09+50W | 201 229   | < 5 15.00                  | 0.2    | 3.07 | < 2    | 150    | < 0.5  | < 2    | 0.22 | < 0.5  | 17     | 13     | 18     | 2.26 | 10     | < 1    | 0.12 | 10     | 0.34 |
| PR 0+00S 09+75W | 201 229   | < 5 15.00                  | < 0.2  | 1.87 | < 2    | 60     | < 0.5  | < 2    | 0.22 | < 0.5  | 9      | 14     | 20     | 2.31 | < 10   | < 1    | 0.09 | 20     | 0.49 |

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Project: PERRY CREEK/WEALTH  
Comments: ATTN: LARRY MCLEAN CC: COLIN LITTLE

Page Number: 2-B  
Total Pages: 3  
Certificate Date: 28-OCT-92  
Invoice No.: I9223436  
P.O. Number:  
Account: JCL

## CERTIFICATE OF ANALYSIS A9223436

| SAMPLE          | PREP CODE | Mn ppm | Mo ppm | Na %   | Ni ppm | P ppm | Pb ppm | Sb ppm | Sc ppm | Sr ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm |
|-----------------|-----------|--------|--------|--------|--------|-------|--------|--------|--------|--------|------|--------|-------|-------|-------|--------|
| GW 1+00S 05+00E | 201 229   | 620    | < 1    | 0.01   | 15     | 470   | 8      | 2      | 1      | 12     | 0.07 | < 10   | < 10  | 18    | < 10  | 86     |
| GW 1+00S 05+25E | 201 229   | 450    | 1      | 0.03   | 19     | 710   | 8      | < 2    | 2      | 13     | 0.11 | < 10   | < 10  | 22    | < 10  | 56     |
| GW 1+00S 05+50E | 201 229   | 395    | < 1    | 0.01   | 15     | 520   | 10     | < 2    | 1      | 10     | 0.06 | < 10   | < 10  | 17    | < 10  | 54     |
| GW 1+00S 05+75E | 201 229   | 925    | < 1    | 0.02   | 13     | 570   | 8      | < 2    | 1      | 14     | 0.08 | < 10   | < 10  | 20    | < 10  | 68     |
| GW 1+00S 06+00E | 201 229   | 655    | < 1    | 0.03   | 13     | 1410  | 18     | 2      | 1      | 17     | 0.13 | < 10   | < 10  | 24    | < 10  | 66     |
| GW 1+00S 06+25E | 201 229   | 740    | < 1    | 0.01   | 13     | 580   | 14     | < 2    | 1      | 13     | 0.06 | < 10   | < 10  | 17    | < 10  | 54     |
| GW 1+00S 06+50E | 201 229   | 80     | < 1    | < 0.01 | 8      | 130   | 6      | < 2    | 1      | 4      | 0.02 | < 10   | < 10  | 10    | < 10  | 24     |
| GW 1+00S 06+75E | 201 229   | 260    | < 1    | 0.01   | 10     | 740   | 8      | < 2    | 1      | 12     | 0.05 | < 10   | < 10  | 16    | < 10  | 42     |
| GW 1+00S 07+00E | 201 229   | 385    | < 1    | 0.02   | 20     | 1080  | 6      | < 2    | 1      | 17     | 0.09 | < 10   | < 10  | 23    | < 10  | 42     |
| GW 1+00S 07+25E | 201 229   | 565    | < 1    | 0.01   | 10     | 330   | 6      | < 2    | 1      | 9      | 0.04 | < 10   | < 10  | 15    | < 10  | 38     |
| GW 1+00S 07+50E | 201 229   | 550    | < 1    | 0.02   | 16     | 1310  | 16     | < 2    | 1      | 14     | 0.09 | < 10   | < 10  | 23    | < 10  | 72     |
| GW 1+00S 07+75E | 201 229   | 710    | < 1    | 0.02   | 15     | 1250  | 12     | < 2    | 1      | 15     | 0.11 | < 10   | < 10  | 23    | < 10  | 68     |
| GW 1+00S 08+00E | 201 229   | 250    | < 1    | 0.01   | 12     | 670   | 8      | < 2    | 1      | 20     | 0.06 | < 10   | < 10  | 20    | < 10  | 48     |
| GW 1+00S 08+25E | 201 229   | 135    | < 1    | 0.01   | 10     | 990   | 12     | < 2    | 1      | 9      | 0.08 | < 10   | < 10  | 26    | < 10  | 44     |
| GW 1+00S 08+50E | 201 229   | 285    | < 1    | 0.01   | 10     | 1160  | 10     | 2      | 1      | 10     | 0.06 | < 10   | < 10  | 24    | < 10  | 38     |
| GW 1+00S 08+75E | 201 229   | 485    | < 1    | 0.02   | 14     | 1500  | 4      | < 2    | 2      | 14     | 0.08 | < 10   | < 10  | 25    | < 10  | 46     |
| GW 1+00S 09+00E | 201 229   | 260    | < 1    | < 0.01 | 9      | 240   | 6      | < 2    | 1      | 10     | 0.03 | < 10   | < 10  | 19    | < 10  | 34     |
| GW 1+00S 09+25E | 201 229   | 2570   | < 1    | 0.01   | 8      | 860   | 6      | < 2    | 1      | 15     | 0.05 | < 10   | < 10  | 19    | < 10  | 72     |
| GW 1+00S 09+75E | 201 229   | 280    | < 1    | 0.01   | 15     | 430   | 8      | < 2    | 1      | 9      | 0.06 | < 10   | < 10  | 18    | < 10  | 40     |
| GW 1+00S 10+00E | 201 229   | 645    | < 1    | 0.01   | 17     | 570   | 10     | < 2    | 1      | 12     | 0.07 | < 10   | < 10  | 19    | < 10  | 40     |
| PR 0+00S 05+00W | 201 229   | 175    | < 1    | < 0.01 | 13     | 250   | 16     | < 2    | 1      | 9      | 0.01 | < 10   | < 10  | 13    | < 10  | 44     |
| PR 0+00S 05+25W | 201 229   | 670    | < 1    | 0.01   | 25     | 540   | 20     | < 2    | 2      | 11     | 0.05 | < 10   | < 10  | 24    | < 10  | 88     |
| PR 0+00S 05+50W | 201 229   | 1165   | < 1    | 0.01   | 16     | 550   | 20     | 2      | 2      | 11     | 0.03 | < 10   | < 10  | 23    | < 10  | 66     |
| PR 0+00S 05+75W | 201 229   | 345    | < 1    | 0.01   | 18     | 330   | 22     | < 2    | 2      | 12     | 0.04 | < 10   | < 10  | 21    | < 10  | 56     |
| PR 0+00S 06+00W | 201 229   | 1095   | < 1    | 0.02   | 15     | 670   | 14     | < 2    | 1      | 11     | 0.07 | < 10   | < 10  | 23    | < 10  | 98     |
| PR 0+00S 06+25W | 201 229   | 555    | < 1    | 0.01   | 18     | 550   | 10     | < 2    | 2      | 8      | 0.04 | < 10   | < 10  | 21    | < 10  | 80     |
| PR 0+00S 06+50W | 201 229   | 160    | 1      | 0.02   | 24     | 920   | 12     | < 2    | 2      | 11     | 0.08 | < 10   | < 10  | 26    | < 10  | 96     |
| PR 0+00S 06+75W | 201 229   | 1505   | < 1    | 0.01   | 15     | 930   | 20     | < 2    | 2      | 12     | 0.07 | < 10   | < 10  | 26    | < 10  | 162    |
| PR 0+00S 07+00W | 201 229   | 725    | 1      | 0.03   | 27     | 930   | 20     | < 2    | 2      | 14     | 0.09 | < 10   | < 10  | 27    | < 10  | 158    |
| PR 0+00S 07+25W | 201 229   | 405    | < 1    | 0.02   | 25     | 1120  | 22     | < 2    | 2      | 12     | 0.07 | < 10   | < 10  | 25    | 10    | 194    |
| PR 0+00S 07+50W | 201 229   | 920    | < 1    | 0.03   | 27     | 1360  | 12     | < 2    | 2      | 16     | 0.08 | < 10   | < 10  | 25    | < 10  | 168    |
| PR 0+00S 07+75W | 201 229   | 1730   | < 1    | 0.04   | 40     | 1050  | 44     | 2      | 3      | 18     | 0.10 | < 10   | 30    | 31    | 10    | 134    |
| PR 0+00S 08+00W | 201 229   | 375    | < 1    | 0.01   | 23     | 590   | 10     | < 2    | 2      | 10     | 0.06 | < 10   | < 10  | 31    | < 10  | 104    |
| PR 0+00S 08+25W | 201 229   | 640    | < 1    | 0.01   | 16     | 1320  | 20     | < 2    | 2      | 16     | 0.04 | < 10   | < 10  | 22    | < 10  | 148    |
| PR 0+00S 08+50W | 201 229   | 1110   | 1      | 0.02   | 27     | 1100  | 22     | < 2    | 2      | 19     | 0.10 | < 10   | < 10  | 31    | 10    | 182    |
| PR 0+00S 08+75W | 201 229   | 1090   | < 1    | 0.02   | 31     | 650   | 22     | < 2    | 2      | 15     | 0.08 | < 10   | < 10  | 28    | < 10  | 130    |
| PR 0+00S 09+00W | 201 229   | 735    | < 1    | 0.01   | 20     | 520   | 22     | < 2    | 2      | 16     | 0.05 | < 10   | < 10  | 24    | < 10  | 64     |
| PR 0+00S 09+25W | 201 229   | 765    | < 1    | 0.03   | 30     | 1230  | 26     | < 2    | 2      | 20     | 0.09 | < 10   | < 10  | 27    | < 10  | 118    |
| PR 0+00S 09+50W | 201 229   | 225    | < 1    | 0.03   | 37     | 980   | 22     | 2      | 2      | 21     | 0.09 | < 10   | < 10  | 27    | 10    | 122    |
| PR 0+00S 09+75W | 201 229   | 140    | < 1    | 0.01   | 17     | 400   | 14     | 2      | 3      | 14     | 0.07 | < 10   | < 10  | 34    | < 10  | 68     |

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 V6B 1N6

Page Number :3-A  
 Total Pages :3  
 Certificate Date: 28-OCT-92  
 Invoice No. : I9223436  
 P.O. Number :  
 Account : JCL

Project : PERRY CREEK/WEALTH  
 Comments : ATTN: LARRY MCLEAN CC: COLIN LITTLE

## CERTIFICATE OF ANALYSIS

### A9223436

| SAMPLE          | PREP |     | Au ppb fusion |        | Ag    | Al   | As  | Ba  | Be    | Bi  | Ca   | Cd    | Co  | Cr  | Cu  | Fe   | Ga   | Hg  | K    | La   | Mg   |
|-----------------|------|-----|---------------|--------|-------|------|-----|-----|-------|-----|------|-------|-----|-----|-----|------|------|-----|------|------|------|
|                 | CODE |     | FA+AA         | wt. gm | ppm   | %    | ppm | ppm | ppm   | ppm | %    | ppm   | ppm | ppm | ppm | %    | ppm  | ppm | %    | ppm  | %    |
| PR 0+00S 10+00W | 201  | 229 | < 5           | 15.00  | < 0.2 | 2.12 | 4   | 160 | < 0.5 | < 2 | 0.22 | < 0.5 | 14  | 12  | 13  | 1.97 | < 10 | < 1 | 0.11 | 10   | 0.35 |
| PR 0+00S 10+50W | 201  | 229 | 10            | 30.00  | < 0.2 | 1.68 | 2   | 50  | < 0.5 | < 2 | 0.10 | < 0.5 | 11  | 15  | 26  | 2.65 | 10   | < 1 | 0.08 | 30   | 0.62 |
| PR 0+00S 10+75W | 201  | 229 | 10            | 15.00  | < 0.2 | 1.42 | 2   | 30  | < 0.5 | < 2 | 0.08 | < 0.5 | 30  | 15  | 40  | 2.83 | 10   | < 1 | 0.07 | 40   | 0.50 |
| PR 0+00S 11+00W | 201  | 229 | < 5           | 10.00  | < 0.2 | 1.78 | 8   | 40  | < 0.5 | < 2 | 0.16 | < 0.5 | 12  | 15  | 34  | 3.02 | < 10 | < 1 | 0.11 | 30   | 0.64 |
| PR 0+00S 11+25W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.48 | 8   | 50  | < 0.5 | < 2 | 0.08 | < 0.5 | 28  | 13  | 51  | 2.90 | 10   | < 1 | 0.07 | 40   | 0.49 |
| PR 0+00S 11+50W | 201  | 229 | 10            | 30.00  | < 0.2 | 2.26 | < 2 | 80  | < 0.5 | < 2 | 0.09 | < 0.5 | 17  | 16  | 41  | 2.94 | 10   | < 1 | 0.08 | 40   | 0.59 |
| PR 0+00S 11+75W | 201  | 229 | 15            | 30.00  | 0.2   | 2.01 | 8   | 80  | < 0.5 | < 2 | 0.08 | < 0.5 | 23  | 16  | 42  | 3.03 | < 10 | < 1 | 0.09 | 20   | 0.59 |
| PR 0+00S 12+00W | 201  | 229 | < 5           | 15.00  | 0.4   | 3.05 | 4   | 120 | < 0.5 | < 2 | 0.18 | < 0.5 | 19  | 13  | 46  | 2.81 | 10   | < 1 | 0.11 | 20   | 0.39 |
| PR 0+00S 12+25W | 201  | 229 | < 5           | 15.00  | < 0.2 | 2.12 | 4   | 120 | < 0.5 | < 2 | 0.14 | < 0.5 | 15  | 15  | 27  | 2.63 | 10   | < 1 | 0.11 | 30   | 0.50 |
| PR 0+00S 12+50W | 201  | 229 | < 5           | 10.00  | < 0.2 | 1.85 | 6   | 180 | < 0.5 | 2   | 0.22 | < 0.5 | 20  | 12  | 12  | 2.01 | < 10 | < 1 | 0.14 | 20   | 0.28 |
| PR 0+00S 12+75W | 201  | 229 | < 5           | 15.00  | 0.2   | 2.56 | 12  | 100 | < 0.5 | < 2 | 0.18 | < 0.5 | 15  | 11  | 21  | 2.32 | < 10 | < 1 | 0.08 | 10   | 0.31 |
| PR 0+00S 13+00W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.52 | 4   | 90  | < 0.5 | < 2 | 0.22 | < 0.5 | 14  | 11  | 8   | 1.85 | < 10 | < 1 | 0.12 | 20   | 0.33 |
| PR 0+00S 13+25W | 201  | 229 | < 5           | 15.00  | 0.4   | 2.44 | 16  | 150 | < 0.5 | 2   | 0.10 | < 0.5 | 17  | 12  | 22  | 2.77 | 10   | < 1 | 0.09 | 20   | 0.32 |
| PR 0+00S 13+50W | 201  | 229 | < 5           | 15.00  | < 0.2 | 2.84 | < 2 | 180 | < 0.5 | < 2 | 0.11 | < 0.5 | 18  | 15  | 22  | 2.83 | 10   | < 1 | 0.11 | 30   | 0.50 |
| PR 0+00S 13+75W | 201  | 229 | < 5           | 15.00  | 0.4   | 2.67 | 8   | 120 | < 0.5 | < 2 | 0.09 | < 0.5 | 15  | 12  | 21  | 2.47 | < 10 | < 1 | 0.08 | 10   | 0.32 |
| PR 0+00S 14+00W | 201  | 229 | < 5           | 5.00   | 0.2   | 2.31 | 4   | 260 | < 0.5 | < 2 | 0.17 | < 0.5 | 9   | 10  | 9   | 1.67 | < 10 | < 1 | 0.09 | < 10 | 0.16 |
| PR 0+00S 14+25W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.78 | < 2 | 110 | < 0.5 | < 2 | 0.11 | < 0.5 | 8   | 12  | 7   | 2.18 | < 10 | < 1 | 0.07 | 20   | 0.24 |
| PR 0+00S 14+50W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.51 | < 2 | 110 | < 0.5 | < 2 | 0.14 | < 0.5 | 6   | 10  | 9   | 1.56 | < 10 | < 1 | 0.09 | 10   | 0.19 |
| PR 0+00S 14+75W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.87 | < 2 | 70  | < 0.5 | 2   | 0.07 | < 0.5 | 7   | 11  | 11  | 2.02 | 10   | < 1 | 0.06 | 10   | 0.21 |
| PR 0+00S 15+00W | 201  | 229 | < 5           | 15.00  | < 0.2 | 1.24 | 8   | 60  | < 0.5 | < 2 | 0.06 | < 0.5 | 6   | 11  | 11  | 1.49 | 10   | < 1 | 0.07 | 30   | 0.28 |

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## CERTIFICATE OF ANALYSIS A9223436

| SAMPLE          | PREP CODE |     | Mn   | Mo  | Na     | Ni  | P    | Pb  | Sb  | Sc  | Sr  | Ti   | Tl   | U    | V   | W    | Zn  |
|-----------------|-----------|-----|------|-----|--------|-----|------|-----|-----|-----|-----|------|------|------|-----|------|-----|
|                 |           |     | ppm  | ppm | %      | ppm | ppm  | ppm | ppm | ppm | ppm | ppm  | %    | ppm  | ppm | ppm  | ppm |
| PR 0+00S 10+00W | 201       | 229 | 670  | < 1 | 0.02   | 26  | 610  | 14  | < 2 | 2   | 18  | 0.08 | < 10 | < 10 | 29  | < 10 | 102 |
| PR 0+00S 10+50W | 201       | 229 | 290  | < 1 | < 0.01 | 17  | 250  | 18  | < 2 | 2   | 7   | 0.04 | < 10 | < 10 | 26  | 10   | 58  |
| PR 0+00S 10+75W | 201       | 229 | 455  | < 1 | < 0.01 | 16  | 240  | 20  | 2   | 4   | 6   | 0.07 | < 10 | < 10 | 33  | 10   | 48  |
| PR 0+00S 11+00W | 201       | 229 | 200  | 1   | 0.01   | 19  | 260  | 24  | < 2 | 3   | 7   | 0.06 | < 10 | < 10 | 36  | < 10 | 52  |
| PR 0+00S 11+25W | 201       | 229 | 480  | 1   | < 0.01 | 26  | 330  | 24  | 2   | 2   | 6   | 0.02 | < 10 | < 10 | 18  | 10   | 58  |
| PR 0+00S 11+50W | 201       | 229 | 215  | < 1 | 0.01   | 40  | 520  | 20  | 2   | 2   | 13  | 0.04 | < 10 | < 10 | 23  | 10   | 174 |
| PR 0+00S 11+75W | 201       | 229 | 310  | 1   | 0.01   | 37  | 450  | 36  | 2   | 2   | 12  | 0.03 | < 10 | < 10 | 21  | 10   | 146 |
| PR 0+00S 12+00W | 201       | 229 | 485  | 1   | 0.04   | 39  | 1000 | 32  | 2   | 3   | 28  | 0.10 | < 10 | < 10 | 26  | 10   | 242 |
| PR 0+00S 12+25W | 201       | 229 | 400  | < 1 | 0.02   | 31  | 470  | 20  | < 2 | 2   | 18  | 0.07 | < 10 | < 10 | 26  | 10   | 154 |
| PR 0+00S 12+50W | 201       | 229 | 1875 | 1   | 0.04   | 29  | 820  | 26  | 4   | 2   | 24  | 0.11 | < 10 | < 10 | 29  | < 10 | 318 |
| PR 0+00S 12+75W | 201       | 229 | 250  | < 1 | 0.03   | 39  | 470  | 24  | < 2 | 2   | 23  | 0.09 | < 10 | < 10 | 26  | 10   | 354 |
| PR 0+00S 13+00W | 201       | 229 | 810  | 1   | 0.01   | 24  | 220  | 28  | < 2 | 1   | 20  | 0.04 | < 10 | < 10 | 21  | < 10 | 164 |
| PR 0+00S 13+25W | 201       | 229 | 765  | 1   | 0.02   | 39  | 590  | 40  | < 2 | 2   | 13  | 0.08 | < 10 | < 10 | 28  | 10   | 224 |
| PR 0+00S 13+50W | 201       | 229 | 395  | 1   | 0.02   | 51  | 790  | 46  | < 2 | 2   | 18  | 0.09 | < 10 | < 10 | 28  | < 10 | 392 |
| PR 0+00S 13+75W | 201       | 229 | 690  | < 1 | 0.02   | 24  | 1220 | 24  | < 2 | 2   | 12  | 0.10 | < 10 | < 10 | 29  | < 10 | 186 |
| PR 0+00S 14+00W | 201       | 229 | 1570 | < 1 | 0.02   | 18  | 3650 | 30  | < 2 | 1   | 23  | 0.10 | < 10 | < 10 | 24  | < 10 | 302 |
| PR 0+00S 14+25W | 201       | 229 | 240  | < 1 | 0.01   | 11  | 440  | 32  | < 2 | 1   | 17  | 0.06 | < 10 | < 10 | 26  | < 10 | 238 |
| PR 0+00S 14+50W | 201       | 229 | 575  | < 1 | 0.02   | 14  | 320  | 26  | < 2 | 1   | 11  | 0.06 | < 10 | < 10 | 25  | < 10 | 298 |
| PR 0+00S 14+75W | 201       | 229 | 145  | < 1 | 0.02   | 10  | 750  | 38  | 2   | 1   | 9   | 0.07 | < 10 | < 10 | 26  | < 10 | 120 |
| PR 0+00S 15+00W | 201       | 229 | 90   | 1   | 0.02   | 14  | 410  | 20  | 4   | 1   | 6   | 0.06 | < 10 | < 10 | 22  | < 10 | 66  |

CERTIFICATION:

*Phai D Ma*



QUARTZ CREEK

QUARTZ VEIN & SHEAR ZONE

LONE EAGLE

OLD PIT  
1373 TONS  
MINED

PR 1500W

25 ppb Au

PR 500W

SAWMILL CREEK

PETER  
ROCK

AREA COVERED  
BY OVERBURDEN

OLD ADIT  
0.25 OZ/TON Au  
FROM QUARTZ VEIN

AZ 000E

265 ppb Au

AZ 1000E

50 ppb Au

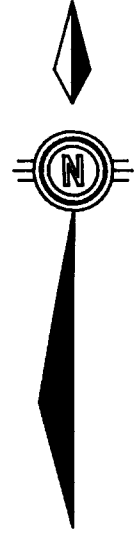
PHYLITES

AZLIN

QUARTZITE

LISBON CRK

DIORITE



GW 400E

GW 1000E

45 ppb Au

80 ppb Au

GOLDEN  
WOLFE

AREA COVERED  
BY OVERBURDEN

ARIADNA

CREEK

PERRY

SCALE 1:10,000  
0 100 200 300 400 500  
METRES

|  |
|--|
| WEALTH RESOURCES LTD.                                |
| PERRY CREEK PROPERTY<br>DAWSON MINING DISTRICT, Y.T. |
| SOIL SAMPLE, CLAIM MAP,<br>AND FIELD OBSERVATIONS    |
| BY: S.T./p.S.<br>DATE: OCTOBER, 1993                 |

FIGURE 2

AR 22796