



APR 6 1962

Torwest Amador Property 92 I



PHONE: TRINITY 6-4111

CABLE ADDRESS "ELDRICO"

FILE NO. 202

DATE March 28, 1962

To: Kerr Addison Gold Mines,
319 United Kingdom Building
Vancouver, B.C.

Certificate of Assay
COAST ELDRIDGE
ENGINEERS & CHEMISTS LTD.
125 EAST 4TH AVE. VANCOUVER 10, CANADA

l.g.

826897
Torwest Amador
92 I
samples.

We Hereby Certify that the following are the results of assays made by us upon submitted ORE samples.

| MARKED | GOLD | | SILVER | | COPPER (Cu) | | PER CENT. | VALUE PER TON | VALUE PER TON | TOTAL VALUE PER TON (2000 LBS.) |
|---|----------------|---------------|----------------|---------------|-------------|---------------|-----------|---------------|---------------|---------------------------------|
| | OUNCES PER TON | VALUE PER TON | OUNCES PER TON | VALUE PER TON | PER CENT. | VALUE PER TON | | | | |
| <i>TORWEST AMADOR PROPERTY B.C.</i> { #807 #808 #809 | | \$ | | \$ | 0.32 | ✓ | | \$ | \$ | \$ |
| | | | | | 0.11 | ✓ | | | | |
| | | | | | 0.17 | ✓ | | | | |

5M-MP-961

Gold calculated at \$.....per ounce.

Calculated at.....cents per lb.

Silver calculated at \$.....per ounce.

Calculated at.....cents per lb.

Note: Rejects retained one week.
Pulps retained three months.
Pulps and rejects may be stored for a maximum of one year by special arrangement.

H. Shingles

Provincial Assayer

KERR-ADDISON GOLD MINE
(NO PERSONAL LIABILITY)

Mine _____
Date March 23/62

Hole No. DDH TR.
TORWEST - "AMADOR"

Sample. **N^o** 809

From 82W To 96W

Sample Length 14'

Remarks Nightly fragmented
& weathered
material

Assay for CU

NORTHERN MINER PRESS - FORM 503

Signed Tom Wilkinson

KERR-ADDISON GOLD MINE
(NO PERSONAL LIABILITY)

Mine _____
Date March 23/62

Hole No. DDH-TR-
TORWEST "AMADOR"

Sample. **N^o** 808

From 60W To 82W

Sample Length 22'

Remarks Hard fresh quartzite
Block sample.

Assay for CU

NORTHERN MINER PRESS - FORM 503

Signed Tom Wilkinson

KERR-ADDISON GOLD MINE
(NO PERSONAL LIABILITY)

Mine _____
Date March 23/62

Hole No. _____
From DD. TRENCH
TORWEST - "AMADOR"

Sample. **N^o** 807

From 0400 E To 60' W.

Sample Length 60'

Remarks Block sample.

Assay for CU

NORTHERN MINER PRESS - FORM 503

Signed Tom Wilkinson

KERR-ADDISON GOLD MINES LTD.

MEMO

VANCOUVER OFFICE

DATE Apr 4/62

TO: PMK

FROM: AM3

SUBJECT: SAMPLING PROCEDURE
TORWEST, AMADOR PROPERTY
HIGHLAND VALLEY, B.C.

KERR-ADDISON GOLD MINES LIMITED

(FOR INTER-OFFICE USE ONLY)

92/I

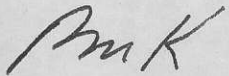
| A | N |
|---|----------|
| | W.S.R. |
| | K.C.G. |
| | P.M.K. ✓ |
| | C.K.W. |
| | G.H.M. |
| | R.D.S. |
| | B.C.P. |
| | D.W.P. |
| | G.P.R. |
| | E.L.D. |
| | J.L.P. |
| | (P.C.I.) |

To.....W. M. Sirola.....From.....P. M. Kavanagh.....
Subject.....Torwest's Amador Property, Highland Valley, B. C. Date.....April 3, 1962.....
B. C. (92 I)

Thank you for your memorandum of March 29th on this property with Angus' report and Tom's sketches attached, along with the 3 sample chits.

With reference to the sample chits I refer you to my memorandum of December 13th, 1961 entitled "Sample Books and Sample Assaying Procedure" for the proper way for you to handle this matter in the future. As I stated at the end of that memorandum, I want the fullest adherence to and cooperation with the procedure clearly outlined therein.

PMK:ry


Paul M. Kavanagh
Chief Geologist - Exploration

KERR-ADDISON GOLD MINES LIMITED

(FOR INTER-OFFICE USE ONLY)

APR 2 1962

To..... W. M. SIROLA From..... ANGUS MACDONALD
Subject..... THE AMADOR PROPERTY/ Date..... March 28th, 1962.....

97/1

| | |
|---|--------|
| A | |
| | W.S.R. |
| | K.C.G. |
| | P.M.K. |
| | C.K.W. |
| | G.H.W. |
| | R.D.S. |
| | D.W.P. |
| | G.P.P. |
| | E.L.D. |
| | J.I.B. |
| | E.C.I. |

-2-

- #807 -- 0 - 60', broken weathered granodiorite;
- #808 -- 60 - 82', hard fresh granodiorite sparsely mineralized with chalcopyrite and bornite;
- #809 -- 82 - 96', fragmental weathered material.

Visual inspection indicated that this 96' should assay approximately 0.5% Cu.

A diamond drill hole, collared 41' from the hanging wall, directed southeast 1 - 45° is intended to go to a depth of 600' through this shear zone. On March 23rd it was 8' deep.

A trench about 275' to the southeast of trench #4 showed little rock outcrop; where seen, the mineralization seemed weaker.

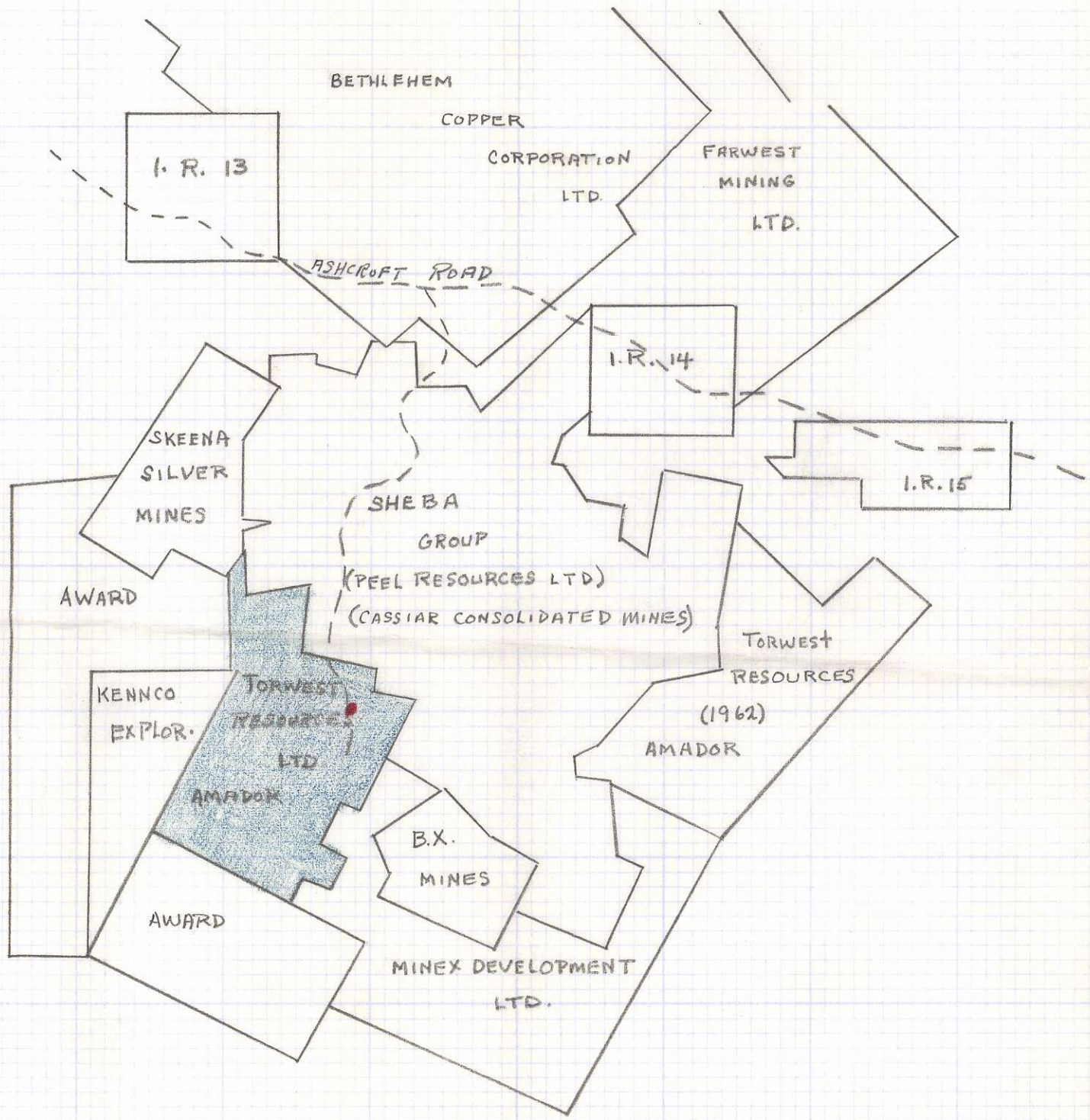
CONCLUSION:

A shear zone in granodiorite with an apparent width of about 100' has copper present to the extent of about 0.5%. There is little doubt that this zone, or parallel zones, can be found over a length of several hundred feet. The structure, where seen, is not a strong, heavily mineralized zone, but a fractured, relatively unaltered zone with no indication that the copper is concentrated in economic quantities.

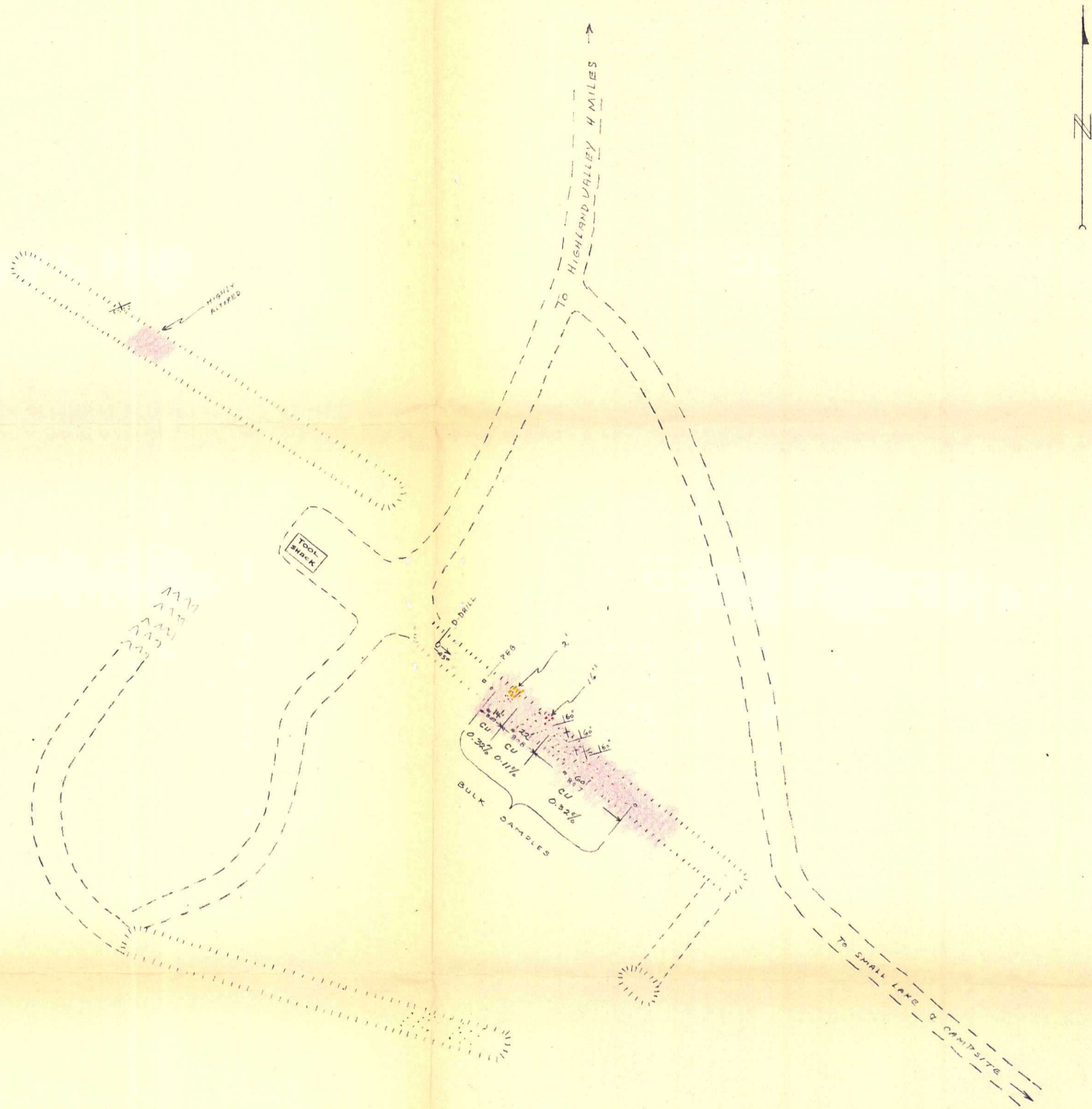
Angus MacDonald.

AM:rl

98/1



KEY MAP
SHOWING LOCATION
OF
TORWEST RESOURCES
AMADOR GROUP
MAR 27/62 JTW



- GRANODIORITE
- HIGHLY ALTERED GRANODIORITE
- PYRITE - CHALCOPYRITE
- MALACHITE
- JOINTS

TORWEST RESOURCES
 AMADOR - GROUP
 HIGHLAND VALLEY, B.C.
 SCALE: 1 INCH = 50 FEET
 MARCH 27/62 J.T.W.

