



BONDAR-CLEGG & COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.  
PHONE: 988-5315

TELEX: 04-54554

CERTIFICATE OF ASSAY

September 8, 1971

Report #A 41-32

Project # 132

P. O. # 757

*Top Extra Set*  
*Typed.*

TO Solliver Mining Corp. Ltd.

C/O Cyprus Mining Corp. Ltd.

1101 - 510 W. Hastings St. Vancouver, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      | Pb      | Zn      | Total As<br>as MoS <sub>2</sub> | Ni      |         |  | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------------------------------|---------|---------|--|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent                         | Percent | Percent |  |                                       |
| 28926  | trace             | --               | 0.02              | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  | 811414                                |
| 28927  | trace             | --               | trace             | 10.01   | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28928  | trace             | --               | trace             | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  |                                       |
| 28929  | trace             | --               | trace             | 10.01   | 10.01   | 10.9A   | 10.005                          | 10.01   |         |  |                                       |
| 28930  | trace             | --               | trace             | 0.07    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28931  | trace             | --               | trace             | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  |                                       |
| 28961  | trace             | --               | trace             | 0.01    | 10.01   | 10.01   | 0.005                           | 10.01   |         |  |                                       |
| 28962  | trace             | --               | trace             | 10.01   | 10.01   | 10.01   | 0.005                           | 10.01   |         |  |                                       |
| 28963  | trace             | --               | trace             | 0.08    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28964  | 0.005             | \$0.18           | 0.03              | 0.18    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28965  | trace             | --               | trace             | 0.13    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28966  | trace             | --               | trace             | 0.02    | 10.01   | 10.01   | 0.005                           | 10.01   |         |  |                                       |
| 28970  | trace             | --               | trace             | 0.03    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28971  | 0.005             | \$0.18           | 0.02              | 0.02    | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28972  | trace             | --               | trace             | 10.01   | 10.01   | 10.01   | 10.005                          | 10.01   |         |  |                                       |
| 28973  | trace             | --               | trace             | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  |                                       |
| 28974  | trace             | --               | trace             | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  |                                       |
| 28975  | trace             | --               | trace             | 10.01   | 10.01   | 0.01    | 10.005                          | 10.01   |         |  |                                       |

Note: L Means Less Than

NOTE:  
Rejects retained two weeks  
Pulps retained three months  
unless otherwise arranged.

Gold & Silver values reported on these sheets  
have not been adjusted to compensate losses and  
gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce

J. Gerson

*J. Gerson*

Registered Assayer, Province of British Columbia



BONDAR-CLEGG & COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.  
PHONE: 988-5315

TELEX: 04-54554

TOP.

CERTIFICATE OF ASSAY

August 24, 1971

Report # A 41-26

Project # 132

P. O. # 757

TO Soliver Mining Corp. Ltd.

C/O Cyprus Explorations Corp. Ltd.

1101-510 West Hastings St. Vancouver 2, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described Cores samples.

| MARKED | GOLD              |                  | SILVER            | Cu      | Pb      | Zn      | Total Mo<br>es No52 | Ni      |         |         | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------------------|---------|---------|---------|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent             | Percent | Percent | Percent |                                       |
| 28951  | trace             |                  | trace             | 0.24    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28952  | trace             |                  | trace             | 0.05    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28953  | trace             |                  | trace             | 0.01    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28954  | trace             |                  | trace             | 0.04    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28955  | trace             |                  | trace             | 0.05    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28956  | trace             |                  | 0.02              | 0.04    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28957  | 0.005             | 30.18            | 0.05              | 0.10    | LO.01   | 0.01    | LO.01               | LO.01   |         |         |                                       |
| 28958  | 0.005             | 30.18            | 0.07              | LO.01   | LO.01   | 0.01    | LO.01               | LO.01   |         |         |                                       |
| 28959  | trace             |                  | trace             | LO.01   | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28960  | trace             |                  | trace             | LO.01   | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28967  | trace             |                  | trace             | 0.06    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28968  | trace             |                  | trace             | 0.02    | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |
| 28969  | trace             |                  | trace             | LO.01   | LO.01   | LO.01   | LO.01               | LO.01   |         |         |                                       |

RECEIVED  
AUG 30 1971  
RECEIVED

Note: L means Less Than

NOTE:  
Rejects retained two weeks  
Pulps retained three months  
unless otherwise arranged.

Gold & Silver values reported on these sheets  
have not been adjusted to compensate losses and  
gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce

per

J. Garson

*J. Garson*

Registered Assayer, Province of British Columbia



# BONDAR-CLEGG & COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

PHONE: 988-5315

TELEX: 04-54554

## CERTIFICATE OF ASSAY

September 6, 1971

Report #A 41-33

Project # 132

P. O. # 757

TO Boliver Mining Corp. Ltd.  
C/O Cyprus Mining Corp. Ltd.  
1101 - 510 W. Hastings St. Vancouver, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      |         |         |         |         |         |  | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------|---------|---------|--|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent | Percent | Percent |  |                                       |
| 28932  | trace             | --               | trace             | 0.15    |         |         |         |         |         |  |                                       |
| 28933  | trace             | --               | trace             | 0.01    |         |         |         |         |         |  |                                       |
| 28934  | trace             | --               | trace             | 0.02    |         |         |         |         |         |  |                                       |
| 28935  | trace             | --               | trace             | 0.08    |         |         |         |         |         |  |                                       |
| 28936  | trace             | --               | trace             | 0.04    |         |         |         |         |         |  |                                       |
| 28937  | trace             | --               | trace             | 0.06    |         |         |         |         |         |  |                                       |
| 28938  | trace             | --               | trace             | 0.02    |         |         |         |         |         |  |                                       |
| 28939  | trace             | --               | trace             | 0.04    |         |         |         |         |         |  |                                       |
| 28940  | trace             | --               | 0.03              | 0.02    |         |         |         |         |         |  |                                       |
| 28941  | trace             | --               | trace             | 0.02    |         |         |         |         |         |  |                                       |
| 28942  | 0.005             | 30.18            | 0.05              | 0.16    |         |         |         |         |         |  |                                       |
| 28943  | trace             | --               | 0.02              | 0.02    |         |         |         |         |         |  |                                       |
| 28944  | trace             | --               | 0.02              | 0.01    |         |         |         |         |         |  |                                       |
| 28945  | 0.005             | 30.18            | 0.05              | 0.22    |         |         |         |         |         |  |                                       |
| 28946  | trace             | --               | 0.02              | 0.02    |         |         |         |         |         |  |                                       |
| 28947  | trace             | --               | 0.02              | 0.02    |         |         |         |         |         |  |                                       |
| 28948  | trace             | --               | trace             | 0.26    |         |         |         |         |         |  |                                       |
| 28949  | trace             | --               | trace             | 0.02    |         |         |         |         |         |  |                                       |

NOTE:  
 Rejects retained two weeks  
 Pulps retained three months  
 unless otherwise arranged.

Gold & Silver values reported on these sheets  
 have not been adjusted to compensate losses and  
 gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce

per

J. Gordon

Registered Assayer, Province of British Columbia

BCC

## BONDAR-CLEGG &amp; COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.  
PHONE: 988-5315

TELEX: 04-54554

## CERTIFICATE OF ASSAY

September 8, 1971

Report #A 41-35

Project # 132

P. O. # 757

OK  
Results  
On SiteTO ~~Soliver Mining Corp. Ltd.~~  
~~C/O Cyprus Mining Corp. Ltd.~~  
~~1101 - 510 W. Hastings St. Vancouver 2, B.C.~~I hereby certify that the following are the results of assays made by us upon the herein described core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      |         |         |         |         |         |  | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------|---------|---------|--|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent | Percent | Percent |  |                                       |
| 28950  | trace             | --               | trace             | LO.01   |         |         |         |         |         |  |                                       |
| 28976  | 0.005             | \$0.18           | 0.03              | 0.08    |         |         |         |         |         |  |                                       |
| 28977  | trace             | --               | trace             | 0.02    |         |         |         |         |         |  |                                       |
| 28978  | trace             | --               | trace             | LO.01   |         |         |         |         |         |  |                                       |
| 28979  | trace             | --               | 0.04              | 0.01    |         |         |         |         |         |  |                                       |
| 28980  | 0.005             | \$0.18           | 0.02              | LO.01   |         |         |         |         |         |  |                                       |
| 28981  | trace             | --               | trace             | 0.06    |         |         |         |         |         |  |                                       |
| 28982  | trace             | --               | 0.03              | 0.01    |         |         |         |         |         |  |                                       |
| 28983  | 0.005             | \$0.18           | 0.04              | 0.10    |         |         |         |         |         |  |                                       |
| 28984  | trace             | --               | trace             | LO.01   |         |         |         |         |         |  |                                       |
| 28985  | trace             | --               | trace             | LO.01   |         |         |         |         |         |  |                                       |

NOTE: L Means Less Than

NOTE:  
Rejects retained two weeks  
Pulps retained three months  
unless otherwise arranged.Gold & Silver values reported on these sheets  
have not been adjusted to compensate losses and  
gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce per

J. Gerson  
J. Gerson  
Registered Assayer, Province of British Columbia



BONDAR-CLEGG & COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

PHONE: 988-5315

TELEX: 04-54554

September 9, 1971

Report #A41-39

Project # 132

P.O. # 757

Results  
Typed On Shts

CERTIFICATE OF ASSAY

TO Bolivar Exploration Corp. Ltd.

C/O Cyprus Exploration Corp. Ltd.

1101 - 510 W. Hastings St.

Vancouver 2, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      | Percent | Percent | Percent | Percent | Percent | Percent | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------|---------|---------|---------|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent |         |         |         |         |         |         |                                       |
| 28626  | 0.005             | \$0.18           | 0.05              | 0.05    |         |         |         |         |         |         |                                       |
| 28627  | trace             | --               | trace             | 0.05    |         |         |         |         |         |         |                                       |
| 28628  | trace             | --               | trace             | 0.07    |         |         |         |         |         |         |                                       |
| 28629  | 0.005             | \$0.18           | 0.05              | 0.13    |         |         |         |         |         |         |                                       |
| 28630  | trace             | --               | trace             | 0.11    |         |         |         |         |         |         |                                       |
| 28631  | trace             | --               | 0.02              | 0.05    |         |         |         |         |         |         |                                       |
| 28632  | trace             | --               | 0.02              | 0.01    |         |         |         |         |         |         |                                       |
| 28633  | 0.005             | \$0.18           | 0.05              | 0.04    |         |         |         |         |         |         |                                       |
| 28634  | trace             | --               | 0.02              | 0.06    |         |         |         |         |         |         |                                       |
| 28635  | 0.010             | \$0.35           | 0.05              | 0.35    |         |         |         |         |         |         |                                       |
| 28986  | trace             | --               | 0.03              | 0.02    |         |         |         |         |         |         |                                       |
| 28987  | 0.005             | \$0.18           | 0.05              | 0.07    |         |         |         |         |         |         |                                       |
| 28988  | trace             | --               | 0.02              | 0.06    |         |         |         |         |         |         |                                       |
| 28989  | 0.005             | \$0.18           | 0.05              | 0.14    |         |         |         |         |         |         |                                       |
| 28990  | 0.005             | \$0.18           | 0.05              | 0.08    |         |         |         |         |         |         |                                       |

NOTE:  
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gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce

J. Gorman  
*J. Gorman*  
Registered Assayer, Province of British Columbia



BONDAR-CLEGG & COMPANY LTD.

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.  
PHONE: 988-5315

TELEX: 04-54554

Page #2

CERTIFICATE OF ASSAY

September 9, 1971

Report #A 41-39

Project # 132

P. O. # 757

TO Boliver Exploration Corp. Ltd.

C/O Cyprus Exploration Corp. Ltd.

1101 - 510 W. Hastings St. Vancouver 2, B.C.

I hereby certify that the following are the results of assays made by us upon the herein described core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      |         |         |         |         |         |  | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------|---------|---------|--|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent | Percent | Percent |  |                                       |
| 28991  | 0.005             | \$0.18           | 0.04              | 0.10    |         |         |         |         |         |  |                                       |
| 28992  | 0.005             | \$0.18           | 0.04              | 0.10    |         |         |         |         |         |  |                                       |
| 28993  | 0.005             | \$0.18           | 0.04              | 0.05    |         |         |         |         |         |  |                                       |
| 28994  | 0.005             | \$0.18           | 0.04              | 0.05    |         |         |         |         |         |  |                                       |
| 28995  | trace             | --               | 0.03              | 0.04    |         |         |         |         |         |  |                                       |
| 28996  | trace             | --               | 0.02              | 0.04    |         |         |         |         |         |  |                                       |
| 28997  | trace             | --               | 0.02              | 0.07    |         |         |         |         |         |  |                                       |
| 28998  | trace             | --               | 0.02              | 0.03    |         |         |         |         |         |  |                                       |
| 28999  | 0.005             | \$0.18           | 0.04              | 0.09    |         |         |         |         |         |  |                                       |
| 29000  | 0.030             | \$1.05           | 0.03              | 0.07    |         |         |         |         |         |  |                                       |

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gains inherent in fire assay methods.

Gold calculated at \$ 35.00 per ounce

per J. Gerson  
Registered Assayer, Province of British Columbia



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geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.  
PHONE: 988-5315

TELEX: 04-54554

*Results  
Typed On Slits*

CERTIFICATE OF ASSAY

TO Bolivar Exploration Ltd.  
General Delivery  
Teslin, Y.T. R De Chazal

Report No: A21-611  
Samples Rec'd: Sept. 3, 1971  
Results Completed: Sept. 15, 1971  
Project: 132 P.O.# 757  
Invoice Cyprus Expl.

I hereby certify that the following are the results of assays made by us upon the herein described Core samples.

| MARKED | GOLD              |                  | SILVER            | Cu      |         |         |         |         |         |  | TOTAL VALUE<br>PER TON<br>(2000 LBS.) |
|--------|-------------------|------------------|-------------------|---------|---------|---------|---------|---------|---------|--|---------------------------------------|
|        | Ounces<br>per Ton | Value<br>per Ton | Ounces<br>per Ton | Percent | Percent | Percent | Percent | Percent | Percent |  |                                       |
| Core   |                   |                  |                   |         |         |         |         |         |         |  |                                       |
| 28636  | Trace             |                  | 0.02              | 0.01    |         |         |         |         |         |  |                                       |
| 28637  | Trace             |                  | 0.02              | 0.02    |         |         |         |         |         |  |                                       |
| 28638  | Trace             |                  | Trace             | 0.06    |         |         |         |         |         |  |                                       |
| 28639  | 0.005             |                  | 0.05              | 0.07    |         |         |         |         |         |  |                                       |
| 28640  | Trace             |                  | Trace             | 0.04    |         |         |         |         |         |  |                                       |
| 28641  | Trace             |                  | 0.02              | 0.08    |         |         |         |         |         |  |                                       |
| 28642  | 0.005             |                  | 0.02              | 0.12    |         |         |         |         |         |  |                                       |

NOTE:  
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Pulps retained three months  
unless otherwise arranged.

Gold & Silver values reported on these sheets  
have not been adjusted to compensate losses and  
gains inherent in fire assay methods.

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

*[Signature]*

Registered Assayer, Province of British Columbia

PROJECT NAME:

DATE: Sept 1971

TOP COPPER

Month Year

| ASSAY<br>TAG # | D.D.H. | FOOTAGE   |    | Au    | Ag   | Cu    | Pb    | Zn    | Mo     | Ni    | P.O.<br>NBR |
|----------------|--------|-----------|----|-------|------|-------|-------|-------|--------|-------|-------------|
| 28951          | C-1-71 | 56.5-58.5 | 2A | Tr    | Tr   | 0.24  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28952          |        | 58.5-67   |    | Tr    | Tr   | 0.05  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28954          |        | 88-98     |    | Tr    | Tr   | 0.04  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28955          |        | 98-103    |    | Tr    | Tr   | 0.05  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28953          |        | 103-118   |    | Tr    | Tr   | 0.01  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28956          |        | 118-128   |    | Tr    | 0.02 | 0.04  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28961          |        | 128-140   |    | Tr    | Tr   | 0.01  | LO.01 | LO.01 | 0.005  | LO.01 |             |
| 28962          |        | 140-150   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | 0.005  | LO.01 |             |
| 28963          |        | 150-160   |    | Tr    | Tr   | 0.08  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28964          |        | 160-170   |    | 0.005 | 0.03 | 0.18  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28965          |        | 170-180   |    | Tr    | Tr   | 0.13  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28966          |        | 180-192   |    | Tr    | Tr   | 0.02  | LO.01 | LO.01 | 0.005  | LO.01 |             |
| 28930          |        | 228-230   |    | Tr    | Tr   | 0.07  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28967          |        | 230-240   |    | Tr    | Tr   | 0.06  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28968          |        | 240-250   |    | Tr    | Tr   | 0.02  | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28957          |        | 250-260   |    | 0.005 | 0.05 | 0.10  | LO.01 | 0.01  | LO.01  | LO.01 |             |
| 28969          |        | 260-270   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28970          |        | 270-280   |    | Tr    | Tr   | 0.03  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28971          |        | 280-290   |    | 0.005 | 0.02 | 0.02  | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28972          |        | 290-300   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28958          |        | 365-375   |    | 0.005 | 0.07 | LO.01 | LO.01 | 0.01  | LO.01  | LO.01 |             |
| 28929          |        | 375-380   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28928          |        | 380-390   |    | Tr    | Tr   | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28926          |        | 390-400   |    | Tr    | 0.02 | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28959          |        | 440-450   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.01  | LO.01 |             |
| 28974          |        | 490-500   |    | Tr    | Tr   | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28927          |        | 540-550   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.005 | LO.01 |             |
| 28973          |        | 590-600   |    | Tr    | Tr   | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28931          |        | 600-602   |    | Tr    | Tr   | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28975          |        | 640-650   |    | Tr    | Tr   | LO.01 | LO.01 | 0.01  | LO.005 | LO.01 |             |
| 28960          |        | 688-700   |    | Tr    | Tr   | LO.01 | LO.01 | LO.01 | LO.01  | LO.01 |             |



PROJECT NAME:  
TOP COPPER

DATE: Sept 1971  
Month Year

| ASSAY TAG # | D.D.H. | FOOTAGE       | Au    | Ag   | Cu    |  |  |  | P.O. NBR |
|-------------|--------|---------------|-------|------|-------|--|--|--|----------|
| 28940       | C-3-71 | 80-90         | Tr    | 0.03 | 0.02  |  |  |  |          |
| 28941       |        | 90-100        | Tr    | Tr   | 0.02  |  |  |  |          |
| 28942       |        | 100-110       | 0.005 | 0.05 | 0.16  |  |  |  |          |
| 28943       |        | 110-120       | Tr    | 0.02 | 0.02  |  |  |  |          |
| 28944       |        | 130-135       | Tr    | 0.02 | 0.01  |  |  |  |          |
| 28939       |        | 160-170       | Tr    | Tr   | 0.04  |  |  |  |          |
| 28938       |        | 170-180       | Tr    | Tr   | 0.02  |  |  |  |          |
| 28937       |        | 180-185       | Tr    | Tr   | 0.06  |  |  |  |          |
| 28948       |        | 240-245       | Tr    | Tr   | 0.26  |  |  |  |          |
| 28932       |        | 260-270       | Tr    | Tr   | 0.15  |  |  |  |          |
| 28933       |        | 270-280       | Tr    | Tr   | 0.01  |  |  |  |          |
| 28934       |        | 280-290       | Tr    | Tr   | 0.02  |  |  |  |          |
| 28935       |        | 290-300       | Tr    | Tr   | 0.08  |  |  |  |          |
| 28936       |        | 300-310       | Tr    | Tr   | 0.04  |  |  |  |          |
| 28949       |        | 315-325       | Tr    | Tr   | 0.02  |  |  |  |          |
| 28946       |        | 325-330       | Tr    | 0.02 | 0.02  |  |  |  |          |
| 28947       |        | 382.75-392.75 | Tr    | 0.02 | 0.02  |  |  |  |          |
| 28945       |        | 446-456       | 0.005 | 0.05 | 0.22  |  |  |  |          |
| 28950       |        | 510-520       | Tr    | Tr   | LO.01 |  |  |  |          |
| 28976       |        | 520-525       | 0.005 | 0.03 | 0.08  |  |  |  |          |
| 28977       |        | 525-535       | Tr    | Tr   | 0.02  |  |  |  |          |
| 28978       |        | 535-545       | Tr    | Tr   | LO.01 |  |  |  |          |
| 28979       |        | 550-560       | Tr    | 0.04 | 0.01  |  |  |  |          |
| 28980       |        | 560-570       | 0.005 | 0.02 | LO.01 |  |  |  |          |
| 28981       |        | 605-615       | Tr    | Tr   | 0.06  |  |  |  |          |
| 28982       |        | 615-625       | Tr    | 0.03 | 0.01  |  |  |  |          |
| 28983       |        | 630-640       | 0.005 | 0.04 | 0.10  |  |  |  |          |
| 28984       |        | 650-660       | Tr    | Tr   | LO.01 |  |  |  |          |
| 28985       |        | 660-670       | Tr    | Tr   | LO.01 |  |  |  |          |

## TOP COPPER

Month Year

| ASSAY<br>TAG # | D.D.H. | FOOTAGE     | Au    | Ag   | Cu   |  |  |  |  | P.O.<br>NBR |
|----------------|--------|-------------|-------|------|------|--|--|--|--|-------------|
| 28986          | C-4-71 | 169-174     | Tr    | 0.03 | 0.02 |  |  |  |  |             |
| 28998          |        | 185-195     | Tr    | 0.02 | 0.03 |  |  |  |  |             |
| 28631          |        | 210-220     | Tr    | 0.02 | 0.05 |  |  |  |  |             |
| 28632          |        | 220-230     | Tr    | 0.02 | 0.01 |  |  |  |  |             |
| 28627          |        | 302-312     | Tr    | Tr   | 0.05 |  |  |  |  |             |
| 28641          |        | 345-355     | Tr    | 0.02 | 0.08 |  |  |  |  |             |
| 28642          |        | 355-365     | 0.005 | 0.02 | 0.12 |  |  |  |  |             |
| 28633          |        | 365-375     | 0.005 | 0.05 | 0.04 |  |  |  |  |             |
| 28995          |        | 375-385     | Tr    | 0.03 | 0.04 |  |  |  |  |             |
| 28993          |        | 385-395     | 0.005 | 0.04 | 0.05 |  |  |  |  |             |
| 28994          |        | 395-405     | 0.005 | 0.04 | 0.05 |  |  |  |  |             |
| 28996          |        | 405-415     | Tr    | 0.02 | 0.04 |  |  |  |  |             |
| 28626          |        | 415-425     | 0.005 | 0.05 | 0.05 |  |  |  |  |             |
| 28988          |        | 425-435     | Tr    | 0.02 | 0.06 |  |  |  |  |             |
| 28987          |        | 435-445     | 0.005 | 0.05 | 0.07 |  |  |  |  |             |
| 28990          |        | 445-455     | 0.005 | 0.05 | 0.08 |  |  |  |  |             |
| 28989          |        | 455-465     | 0.005 | 0.05 | 0.14 |  |  |  |  |             |
| 28992          |        | 465-475     | 0.005 | 0.05 | 0.10 |  |  |  |  |             |
| 28991          |        | 475-485     | 0.005 | 0.04 | 0.10 |  |  |  |  |             |
| 28629          |        | 485-495     | 0.005 | 0.05 | 0.13 |  |  |  |  |             |
| 28630          |        | 495-505     | Tr    | Tr   | 0.11 |  |  |  |  |             |
| 28628          |        | 505-515     | Tr    | Tr   | 0.07 |  |  |  |  |             |
| 28997          |        | 515-525     | Tr    | 0.02 | 0.07 |  |  |  |  |             |
| 28634          |        | 525-535     | Tr    | 0.02 | 0.06 |  |  |  |  |             |
| 28999          |        | 535-545     | 0.005 | 0.04 | 0.09 |  |  |  |  |             |
| 29000          |        | 545-555     | 0.030 | 0.03 | 0.07 |  |  |  |  |             |
| 28636          |        | 625.5-635.5 | Tr    | 0.02 | 0.01 |  |  |  |  |             |
| 28635          |        | 635.5-639.5 | 0.010 | 0.05 | 0.35 |  |  |  |  |             |
| 28637          |        | 639.5-649.5 | Tr    | 0.02 | 0.02 |  |  |  |  |             |
| 28638          |        | 690-695     | Tr    | Tr   | 0.06 |  |  |  |  |             |
| 28639          |        | 935-945     | 0.005 | 0.05 | 0.07 |  |  |  |  |             |
| 28640          |        | 950-960     | Tr    | Tr   | 0.04 |  |  |  |  |             |

MINERAL EXPLORATION CANADA

TOP COPPER PROSPECT

DRILL LOGS