



52007SE0410 16 CALEY LAKE

010

DIAMOND DRILLING

AREA: CALEY LAKE

REPORT NO: #16

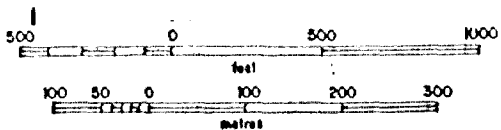
WORK PERFORMED FOR: BOND GOLD CANADA INC.

RECORDED HOLDER: SAME AS ABOVE

: OTHER

| <u>CLAIM NO.</u> | <u>HOLE NO.</u> | <u>FOOTAGE</u> | <u>DATE</u> | <u>NOTE</u> |
|------------------|-----------------|----------------|-------------|-------------|
| Pa 1020648 | J90.40 | 101.00m | Apr, 90 | 1 |

NOTE: (1) #W9003-081, filed July, 1990

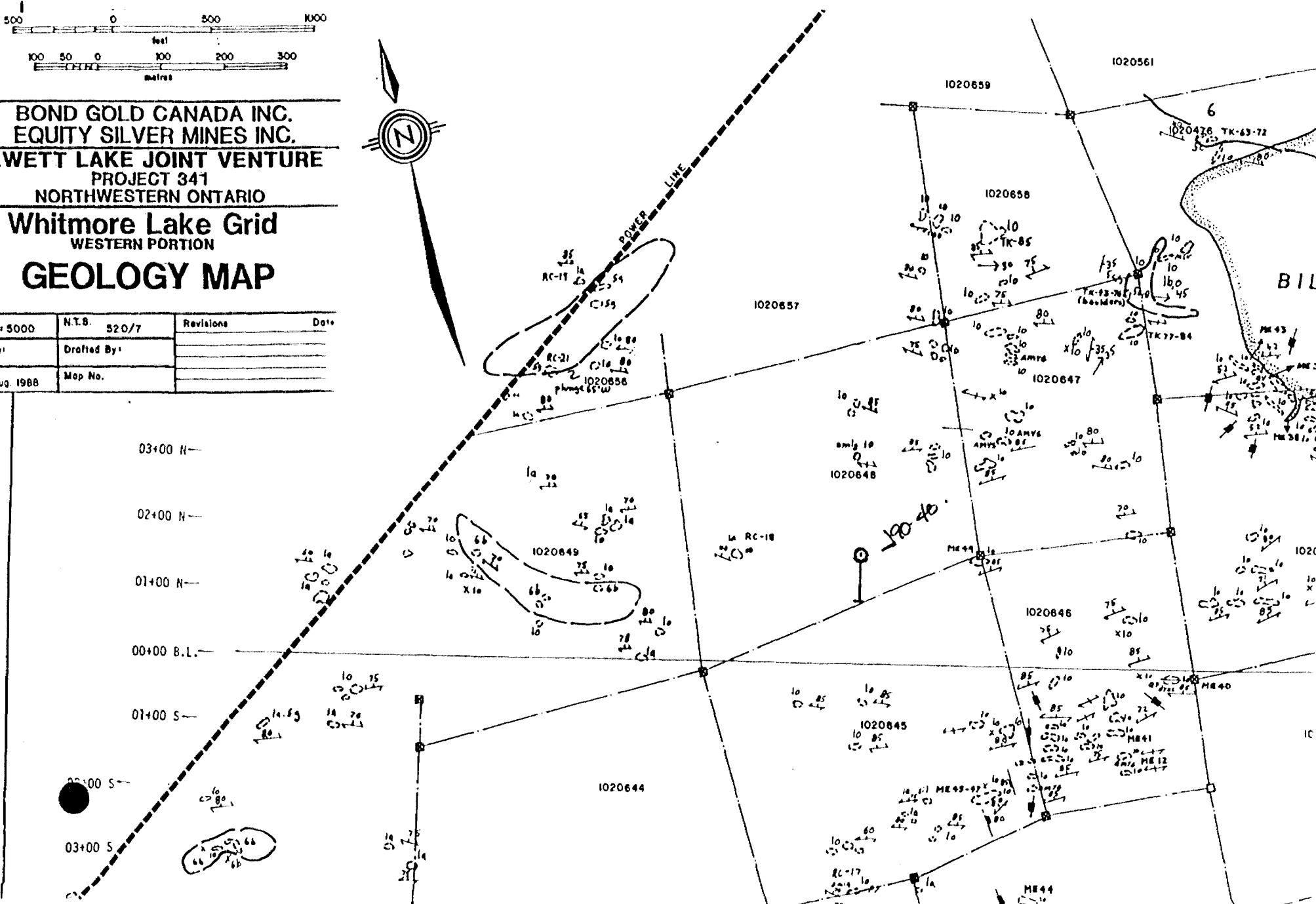


BOND GOLD CANADA INC.
EQUITY SILVER MINES INC.
JEWETT LAKE JOINT VENTURE
PROJECT 341
NORTHWESTERN ONTARIO

Whitmore Lake Grid
WESTERN PORTION
GEOLOGY MAP

| | | | |
|-----------------|--------------|-----------|------|
| Scale: 1:5000 | N.T.S. 520/7 | Revisions | Date |
| Drawn By: | Drafted By: | | |
| Date: Aug. 1988 | Map No. | | |

03+00 N—
 02+00 N—
 01+00 N—
 00+00 B.L.—
 01+00 S—
 02+00 S—
 03+00 S—



| | | | | | | | | | | | | | |
|-----------|------------------|------------|-----------|--------------|----------|-------|------|---------|------|-------|-----|---------|------|
| Hole No. | J90.40 | Northing | 1+55.00N | Grid Orient. | 10.00 | Depth | Dip | Azimuth | Test | Depth | Dip | Azimuth | Test |
| Property | JEWETT | Easting | 51+00.00W | DH Grid Az. | 180.00 | 101.0 | - 44 | | ACID | | | | |
| Location | WHITMORE | Elevation | 5000.00 | Length (m) | 101.00 | | | | | | | | |
| Claim No. | 1020648 | Surv. E. | | Dip-Collar | -45.00 | | | | | | | | |
| Section | L51+00W | Surv. N. | | DH Comp.Bear | 190.00 | | | | | | | | |
| Started | 24-APR-90 | Logged by | J.ACKERT | Drill No. | 1210 | | | | | | | | |
| Finished | 25-APR-90 | Checked by | D.ADAMSON | Foreman | F.CRIVEA | | | | | | | | |
| Target | JWH88.05 | Core | NQ | Drill Co. | MIDWEST | | | | | | | | |
| Comments | J88.05 FOLLOW-UP | | | | | | | | | | | | |

Jeff Auland

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au | Au |
|------|----|-------------|--------|------|----|-------|----------|---------|
| | | | | | | | oz_tonne | g_tonne |

SUMMARY

| | | | | | | | | |
|-------|-------|--|--|--|--|--|--|--|
| 0.00 | 21.80 | CASING | | | | | | |
| 21.80 | 27.67 | HORNBLLENDE, QUARTZ, CHLORITE SCHIST (2o,qtz,hnbd) | | | | | | |
| 27.67 | 30.13 | ALTERED SULPHIDE IRONSTONE (4d,alt) | | | | | | |
| 30.13 | 35.68 | AMPHIBOLITIC FLOW (1o) | | | | | | |
| 35.68 | 36.79 | ALTERED SULPHIDE IRONSTONE (4d,alt) | | | | | | |
| 36.79 | 53.16 | AMPHIBOLITIC FLOW (1o) | | | | | | |
| 53.16 | 54.12 | ALTERED SULPHIDE IRONSTONE (4d,alt) | | | | | | |
| 54.12 | 85.28 | MAFIC VOLCANIC FLOW (1a) | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|--------|--------|---|--------|------|----|-------|----------------|---------------|
| 85.28 | 101.00 | SILICIFIED AND CARBONATIZED MAFIC VOLCANIC FLOW (1a,sul,carb) | | | | | | |
| 101.00 | 101.00 | EOH | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|-------|-------|---|--------|------|----|-------|----------------|---------------|
| 0.00 | 21.80 | CASING | | | | | | |
| 21.80 | 27.67 | HORNBLLENDE, QUARTZ, CHLORITE SCHIST (2o,qtz,hnbd) -dark grey green in colour with chloritic matrix, bladed sub to euhedral hornblende and interstitial to anhedral quartz. -Hornblende is dark green to black, crystals 2 - 4 millimetre in size and constitutes 30 to 40% of rock. -Quartz is grey white and occurs interstitially and preferentially along foliation direction. -Quartz is diffuse, subtle, but content is up to 30% locally. -Local concentrations of 5 millimetre to 1 centimetre size pink to white garnets -Trace to 1% pyrrhotite and trace pyrite, fine grained disseminations and adjacent to garnets (pressure shadows.) -Foliation at 70 degrees to Core Axis. | | | | | | |
| 22.40 | 23.00 | -Large (1 to 2 centimetre size) pink to grey garnets. -Sub to anhedral, but round and distinct. -Centres contain fine grain (bladed?) black mineral. | | | | | | |
| 26.71 | 27.21 | -Hornblende and chlorite rich sections. -1 to 2% quartz, 40 to 50% chlorite matrix, 30 to 40% euhedral hornblende. -Upper and lower boundaries have sheared, veined components with augen texture. -Upper zone is quartz rich, lower zone is carbonate rich. | | | | | | |
| 27.21 | 27.67 | -Quartz component is increased with blue - grey discontinuous stringers. -Contacts are diffuse with wallrock, but trend parallel to foliation at 70 degrees to Core Axis. -Rock is extremely hard. -Red - brown biotite rich foliation planes near downhole lithological contact. | | | | | | |
| 27.67 | 30.13 | ALTERED SULPHIDE IRONSTONE (4d,alt) -Unit is well banded, with bands of recrystallized grey - white chert, medium to turquoise green flow / mudstone with pyrrhotite and pyrite. -Garnets are ubiquitous and associated with the chlorite rich bands. -Biotite occurs as flakes in discrete 1 to 2 millimetres wide seams parallel to banding. -Decimetre sections of hornblende and chlorite and biotite rich flow. -1 to 2% sulphides as fine grained and blebby pyrrhotite and pyrite. | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|-------|-------|--|--------|------|----|-------|----------------|---------------|
| 27.67 | 28.09 | -Foliation and banding at 80 to 90 degrees to Core Axis. -Garnets are rotated and indicate some wrap around texture. -Silicified, quartz rich zone. -Grey to buff coloured matrix, grey - white quartz veining. -1% disseminated pyrite along foliation planes. -Foliation and banding at 70 degrees to Core Axis. -Minor biotite in discrete 1 to 2 millimetres wide seams. | | | | | | |
| 28.09 | 28.31 | -Hornblende rich flow, similar to above (21.80 - 27.67.) | | | | | | |
| 28.31 | 28.76 | -1 to 2% pyrite and pyrrhotite in silicified, well banded section. -Quartz / chert is grey - blue in colour. -Banding slightly contorted. | | | | | | |
| 28.76 | 29.59 | -Quartz, hornblende, chloritic rich flow, similar to above (21.80 - 27.67.) | | | | | | |
| 29.59 | 30.13 | -Garnet rich. chlorite rich section -1 to 2% pyrrhotite and pyrite slightly magnetic. | | | | | | |
| 30.13 | 35.68 | AMPHIBOLITIC FLOW (1o) -Medium to dark grey - green, medium to coarse grained. -Chloritic amphibole clots surrounded by feldspar rich matrix. -Unit may be a micro gabbro, but is similar in appearance to the amphibolitic flow at Golden Patricia Patricia. -Matrix is bladed hornblendes and interstitial feldspars. -Minor fold indications. -Moderately foliated at 80 degrees to Core Axis. -Moderate veining as carbonate veinlets parallel to foliation and as crosscutting and randomly oriented quartz stringers. -Quartz stringers produce silicified aureoles. | | | | | | |
| 35.68 | 36.79 | ALTERED SULPHIDE IRONSTONE (4d,alt) -Well banded unit rich with 10% chert bands and 2 to 3% pyrrhotite and pyrite. -Garnets are ubiquitous and associated with chloritic and amphibole rich zones. -Bands are 1 millimetre to 10 centimetres in width, parallel to foliation at 80 degrees to Core Axis. -Sulphides occur as pyrrhotite, associated with garnets and at the nose of minor folding. -Pyrrhotite is fine grained, disseminated, as well as massive in blebs and | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|-------|-------|---|--------|------|----|-------|----------------|---------------|
| | | seams. | | | | | | |
| 35.77 | 35.92 | -Recrystallized chert band with 1 to 2% disseminated pyrite. | | | | | | |
| 36.00 | 36.20 | -Fold nose structure with bands of coarse grained hornblende in a chloritic matrix. | | | | | | |
| 36.79 | 53.16 | AMPHIBOLITIC FLOW (1o) -As described previously (30.13 - 35.68.) -Minor fold structures. | | | | | | |
| 48.50 | 49.20 | -Chlorite and garnet rich sulphide ironstone. -Chert bands with wispy seams of pyrite, 1 to 2%. -1 to 2 centimetre size pink, subhedral garnets. | | | | | | |
| 53.16 | 54.12 | ALTERED SULPHIDE IRONSTONE (4d,alt) -40% chert, 2 to 3% pyrrhotite, chloritic matrix with hornblende and garnet. -Banded at 75 degrees to Core Axis. -Trace pyrite. -Minor carbonate as wispy stringers. | | | | | | |
| 54.12 | 85.28 | MAFIC VOLCANIC FLOW (1a) -fine to medium grained, green - grey in colour. -1 to 2% biotite alteration locally in discrete seams. -Moderate veining as carbonate veinlets 1 millimetre to 1 centimetre wide. -Decimetre sections of medium to coarse to amphibolitic flow. -sulphides occur as pyrrhotite within carbonate veining and within sulphide ironstone, trace pyrite. -Weak to moderate foliation at 70 degrees to Core Axis. -Matrix is hornblende and chloritic rich. | | | | | | |
| 54.66 | 55.00 | -Quartz and carbonate veining with local silicification. -Biotite alteration of wallrock adjacent to veining. -Trace pyrrhotite and pyrite. | | | | | | |
| 55.00 | 56.75 | -Biotite rich alteration zone. -Well banded and folded, may be lean ironstone. -Moderately silicified, ubiquitous carbonate veining. -Trace to 1% pyrrhotite, finely disseminated. | | | | | | |
| 57.36 | 57.62 | -Carbonate quartz system with trace to 1% pyrite. | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|-------|--------|---|--------|------|----|-------|----------------|---------------|
| 58.14 | 58.36 | -Carbonate pod with a cluster of garnets. | | | | | | |
| 62.06 | 62.14 | -Carbonate veinlet and trace pyrite. | | | | | | |
| 62.50 | 67.00 | -Unit is intensely folded, foliation, banding and veining are contorted. -Biotite alteration occurs within fold noses. | | | | | | |
| 67.46 | 67.60 | -Quartz veining and silicification. -Rock is grey - blue in colour. | | | | | | |
| 68.32 | 68.73 | -Ptygmatic quartz and carbonate veining. -Quartz is coarse, crystalline with chloritic selvage. -Adjacent wallrock has biotite alteration. | | | | | | |
| 69.00 | 69.15 | -Quartz vein stockwork. | | | | | | |
| 69.48 | 69.69 | -Quartz vein system with carbonate selvage. -Slight pink colour, unit crosscuts banding. | | | | | | |
| 70.09 | 70.46 | -Coarse grain hornblende is chlorite and feldspar matrix. | | | | | | |
| 70.46 | 70.69 | -Fine grain disseminated pyrrhotite, 2%. | | | | | | |
| 71.87 | 72.00 | -Carbonate vein. | | | | | | |
| 79.13 | 79.20 | -Grey - white quartz vein, sharp contacts at 60 degrees to Core Axis. | | | | | | |
| 83.08 | 83.16 | -Grey - white quartz vein, 1 to 2 millimetre garnets within wallrock. -Contact at 60 degrees to Core Axis. | | | | | | |
| 85.28 | 101.00 | SILICIFIED AND CARBONATIZED MAFIC VOLCANIC FLOW (1a,sul,carb) -Silicification is patchy and surrounds veins and fractures, as shown by lighter grey areas on the core. -Carbonatization occurs as veining which is ubiquitous, random and 1 millimetre to 10 centimetres wide. -Rock is chlorite rich, hornblende rich and occasionally quartz rich. -fold structures are prevalent. -Foliation moderate at 60 degrees to Core Axis. | | | | | | |
| 85.28 | 85.83 | -Silicified, with quartz veining at 70 degrees to Core Axis. -Veins are grey - blue, 5 millimetre to 15 millimetres wide. | | | | | | |
| 85.83 | 86.00 | -Massive grey - blue to white quartz vein. -Vein has mottled colour, fractures with minor carbonate and sharp contacts at 45 degrees to Core Axis. -Biotite alteration within wallrock. | | | | | | |

| FROM | TO | DESCRIPTION | SAMPLE | FROM | TO | WIDTH | Au oz_tonne | Au g_tonne |
|--------|--------|--|--------|------|----|-------|----------------|---------------|
| 92.00 | 92.50 | -Well banded, carbonate veining, garnets and pyrrhotite. -Fold structures and silicified sections. | | | | | | |
| 96.50 | 97.60 | -Increased carbonate and quartz veining. -Biotite alteration, trace pyrite and pyrrhotite. -Quartz veining at 80 degrees to Core Axis. | | | | | | |
| 101.00 | 101.00 | EOH SUMMARY 27.67 - 30.13 Altered sulphide ironstone, silicified with up to 2% pyrrhotite and pyrite. 35.68 - 36.79 Altered sulphide ironstone, 2 to 3% pyrrhotite, 1 to 2% pyrite. 53.16 - 54.12 Altered sulphide ironstone, 2 to 3% pyrrhotite. | | | | | | |

DOCUMENT
 W9003-081



(Geological, Geophysical, Geochemical) and form no. 878 for Expenditures.
 Refer to Sections 76 and 77, the Mining Act for assessment work requirements and the reverse side of this form for table of information.

Mining Act Report of Work

| | |
|---|--|
| Name and Address of Recorded Holder BOND GOLD CANADA INC, 20-ADLAIDE ST. E. | Prospector's Licence No. T3608 |
| SUITE 1100, TORONTO, ONT. MSC 2T6 | Telephone No. 416 367 1031 |

Summary of Distribution of Credits and Work Performance

| Mining Division <i>CADY 61915</i> PATRICIA NATOPESATAEW <i>02117</i> | Mining Claim | | | Work Days Cr. | Mining Claim | | | Work Days Cr. | Mining Claim | | | Work Days Cr. |
|--|-----------------------|--------|---------------|---------------|--------------|--------|---------------|---------------|--------------|--------|---------------|---------------|
| | Prefix | Number | Work Days Cr. | | Prefix | Number | Work Days Cr. | | Prefix | Number | Work Days Cr. | |
| Township or Area <i>G.P.M.3</i> WRIGHT/KAWASHE | SEE APPENDIX I | | | | | | | | | | | |
| Total Assessment Credits Claimed 2465.51 - 2419.98 | | | | | | | | | | | | |
| Type of Work Performed (Check one only) | | | | | | | | | | | | |
| <input type="checkbox"/> Manual Work | | | | | | | | | | | | |
| <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work | | | | | | | | | | | | |
| <input type="checkbox"/> Mechanical equipment | | | | | | | | | | | | |
| <input type="checkbox"/> Power Stripping other than Manual (maximum credit allowed - 100 days per claim) | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> Diamond or other Core drilling | | | | | | | | | | | | |
| <input type="checkbox"/> Core Specimens | | | | | | | | | | | | |

| | | | |
|--|---|---|--|
| Dates when work was performed From: 04-APR-90 To: 27-APR-90 | Total No. of Days Performed 2465.51 | Total No. of Days Claimed 2465.51 | Total No. of Days to be Claimed at a Future Date 0 |
|--|---|---|--|

| All the work was performed on Mining Claim(s): Indicate no. of days performed on each claim. * (See note No. 1 on reverse side) | | Mining Claim | No. of Days | Mining Claim | No. of Days | Mining Claim | No. of Days | Mining Claim | No. of Days | Mining Claim | No. of Days |
|---|--|-----------------|---------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|---------------|
| | | P8661465 | 282.08 | 1020648 | 331.28 | 1020668 | 151.37 | 1020673 | 278.31 | | |
| | | 1081640 | 169.90 | 1081642 | 282.08 | 1081687 | 360.8 | 1081688 | 282.08 | 1082080 | 282.08 |

Required information eg. type of equipment, Names, Addresses, etc. (See Table on reverse side)
 If space below is insufficient, attach schedules with required information and location sketches

SEE APPENDIX II

Total Amount on this Report **2419.98**
 Using Reserve No. **W8903-039** **45.53**
2465.51 DAYS

Certification of Beneficial Interest * (See Note No. 2 on reverse side)

I hereby certify that, at the time the work was performed, the claims covered in this report of work were recorded in the current recorded holder's name or held under a beneficial interest by the current recorded holder.

Date: **JUNE 15, 1990** Recorded Holder or Agent (Signature): *[Signature]*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Address of Person Certifying:
JEFFREY S. ACKERT, 1100 - 20 ADLAIDE ST. E. TORONTO
MSC 2T6

Telephone No. **416 367 1031** Date **JUNE 15, 1990** Certified By (Signature): *[Signature]*

For Office Use Only

Work Assignments: *[Signature]*

Received Stamp: **RECEIVED JUN 20 1990 PATRICIA MINING DIVISION**

APPENDIX 1

CLAIM NO. TOWNSHIP/AREA CREDITS DUE

CLAIM NO. TOWNSHIP/AREA CREDITS DUE

| | | |
|--------|-------------|-------|
| 851295 | WRIGHT LAKE | 40 |
| 851296 | WRIGHT LAKE | 40 |
| 851297 | WRIGHT LAKE | 25.51 |
| 851298 | WRIGHT LAKE | 40 |
| 851299 | WRIGHT LAKE | 40 |
| 851300 | WRIGHT LAKE | 40 |
| 861201 | WRIGHT LAKE | 40 |
| 861202 | WRIGHT LAKE | 40 |
| 861208 | WRIGHT LAKE | 40 |
| 861209 | WRIGHT LAKE | 40 |
| 861210 | WRIGHT LAKE | 40 |
| 861211 | WRIGHT LAKE | 40 |
| 861224 | WRIGHT LAKE | 40 |
| 861225 | WRIGHT LAKE | 40 |
| 861226 | WRIGHT LAKE | 40 |
| 861227 | WRIGHT LAKE | 40 |
| 861234 | WRIGHT LAKE | 40 |
| 861235 | WRIGHT LAKE | 40 |
| 861244 | WRIGHT LAKE | 40 |
| 861245 | WRIGHT LAKE | 40 |
| 861246 | WRIGHT LAKE | 40 |
| 861247 | WRIGHT LAKE | 40 |
| 861256 | WRIGHT LAKE | 40 |
| 861257 | WRIGHT LAKE | 40 |
| 861258 | WRIGHT LAKE | 40 |
| 861259 | WRIGHT LAKE | 40 |
| 861266 | WRIGHT LAKE | 40 |
| 861267 | WRIGHT LAKE | 40 |
| 861268 | WRIGHT LAKE | 40 |
| 861269 | WRIGHT LAKE | 40 |
| 861278 | WRIGHT LAKE | 40 |
| 861279 | WRIGHT LAKE | 40 |

| | | |
|--------|----------------|----|
| 861280 | WRIGHT LAKE | 40 |
| 861281 | WRIGHT LAKE | 40 |
| 861289 | WRIGHT LAKE | 40 |
| 861290 | WRIGHT LAKE | 40 |
| 861291 | WRIGHT LAKE | 40 |
| 861292 | WRIGHT LAKE | 40 |
| 861300 | WRIGHT LAKE | 40 |
| 861301 | WRIGHT LAKE | 40 |
| 861302 | WRIGHT LAKE | 40 |
| 861303 | WRIGHT LAKE | 40 |
| 861314 | WRIGHT LAKE | 40 |
| 861315 | WRIGHT LAKE | 40 |
| 861316 | WRIGHT LAKE | 40 |
| 861317 | WRIGHT LAKE | 40 |
| 861328 | WRIGHT LAKE | 40 |
| 861329 | WRIGHT LAKE | 40 |
| 861330 | WRIGHT LAKE | 40 |
| 861331 | WRIGHT LAKE | 40 |
| 869082 | KAWASHE LAKE | 40 |
| 869083 | KAWASHE LAKE | 40 |
| 869084 | KAWASHE LAKE | 40 |
| 869085 | KAWASHE LAKE | 40 |
| 869086 | KAWASHE LAKE | 40 |
| 869087 | KAWASHE LAKE | 40 |
| 861341 | WRIGHT LAKE | 40 |
| 861342 | WRIGHT LAKE | 40 |
| 861343 | WRIGHT LAKE | 40 |
| 861344 | WRIGHT LAKE | 40 |
| 869080 | WRIGHT/KAWASHE | 40 |
| 869081 | WRIGHT/KAWASHE | 40 |

62 TOTAL 2465.51



APPENDIX II

| Hole No. | Collar Coordinates | | Dip | Azimuth | True Length | Start | Finish | Claim |
|----------|--------------------|----------|--------|---------|-------------|-----------|-----------|-------------------|
| | Easting | Northing | | | | | | |
| J90.25 | 72+00.00 | 33+35.00 | -45.00 | 180.00 | 86.00 | 04-Apr-90 | 05-Apr-90 | 861465 |
| J90.35 | 12+00.00 | 5+10.00 | -45.00 | 180.00 | 51.80 | 17-Apr-90 | 19-Apr-90 | 1081640 |
| J90.36 | 6+00.00 | -0+50.00 | -45.00 | 180.00 | 110.00 | 19-Apr-90 | 20-Apr-90 | 1081687 |
| J90.37 | 6+00.00 | -5+05.00 | -45.00 | 0.00 | 86.00 | 20-Apr-90 | 21-Apr-90 | 1081688 |
| J90.38 | 16+00.00 | -3+45.00 | -45.00 | 180.00 | 86.00 | 21-Apr-90 | 22-Apr-90 | 1081642 |
| J90.39 | 30+00.00 | -0+95.00 | -45.00 | 180.00 | 86.00 | 22-Apr-90 | 23-Apr-90 | 1082080 |
| J90.40 | -51+00.00 | 1+55.00 | -45.00 | 190.00 | 101.00 | 24-Apr-90 | 25-Apr-90 | 1020648 |
| J90.41 | 3+00.00 | -2+02.00 | -45.00 | 170.00 | 131.00 | 25-Apr-90 | 27-Apr-90 | 1020673 / 1020668 |

=====

TOTAL METERS 737.80

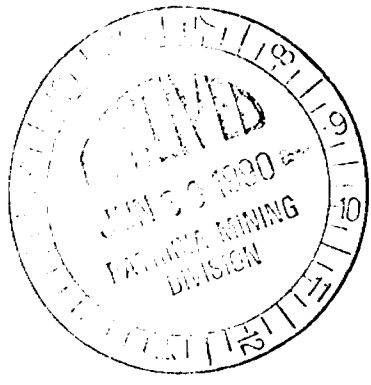
TOTAL DAYS CREDIT THIS REPORT 2419.98

DAYS CREDIT FROM W8903.039 45.53

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TOTAL DAYS CLAIMED 2465.51

ALL WORK PERFORMED BY:
 MIDWEST DIAMOND DRILLING
 180 CREE CRESCENT,
 WINNIPEG, MANITOBA



Name and Postal Address of Recorded Holder: **AND GOLD CANADA INC. 20 ADELAIDE ST. E., TORONTO, ONTARIO M5C 2T6**

Prospector's Licence No.: **T-3608**

Summary of Work Performance and Distribution of Credits

| Work Days Cr. claimed | Mining Claim | | Work Days Cr. | Mining Claim | | Work Days Cr. |
|--|--------------------------------|--------|---------------|--------------|--------|---------------|
| | Prefix | Number | | Prefix | Number | |
| 10,799.90 | | | | | | |
| Performance of the following work (Check one only) | SEE ATTACHED SCHEDULE A | | | | | |
| <input type="checkbox"/> Manual Work | | | | | | |
| <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work | | | | | | |
| <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. | | | | | | |
| <input type="checkbox"/> Power Stripping | | | | | | |
| <input checked="" type="checkbox"/> Diamond or other Core drilling | | | | | | |
| <input type="checkbox"/> Land Survey | | | | | | |

The work was performed on Mining Claim(s): **SEE ATTACHED SCHEDULE B.**

Required Information (eg: type of equipment, Names, Addresses, etc. (See Table Below))

SEE ATTACHED SCHEDULE B

| | |
|-----------------|----------------|
| W. KENNEDY | 10,799.88 DAYS |
| W. C. 09-039 | 9087.41 DAYS |
| W. C. 09-039 | 1706.25 DAYS |
| Sing 02-040 | 66.42 days |
| Balance Reserve | 1639.83 days |
| Sing W0703-054 | 140.00 days |
| Balance Reserve | 1499.83 days |
| Sing W9003-018 | 1433.41 days |
| L.S. mine | 66.42 DAYS |
| Sing W9003-051 | 45.53 |
| | 20,892 DAYS |

[Handwritten Signature]

FEB 20 1989

Date of Report: **FEBRUARY 10, 1989**

Recorded Holder or Agent (Signature): *[Signature]*

Verification of Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

JEFF S. ACKERT, 20 ADELAIDE ST. E., TORONTO, ONT. SUITE 1100

M5C 2T6

Date Certified: **FEBRUARY 10, 1989**

Certified by (Signature): *[Signature]*

Table of Information/Attachments Required by the Mining Recorder

| Type of Work | Specific Information per type | Other information (Common to 2 or more types) | Attachments |
|---|--|---|--|
| Manual Work. | Nil | Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment. | Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post. |
| Shaft Sinking, Drifting or other Lateral Work | | | |
| Compressed air, other power driven or mechanical equip. | Type of equipment | Names and addresses of owner or operator together with dates when drilling/stripping done. | Work Sketch (as above) in duplicate |
| Power Stripping | Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. | | |
| Diamond or other core drilling | Signed core log showing: footage, diameter of core, number and angles of holes | | |

