



CANAMAX RESOURCES INC.

VANCOUVER, B. C.
601-636 THURLOW ST
V6E 3L6
RAPICOM 683-3606
TELEPHONE 604-683-0474

February 14, 1986

Mt. Hundere Diamond Drilling

Drill logs and assay results for thirteen NQ diamond drill holes drilled on the Mica 5 and 6 claims between August 2nd and Sept. 20th 1985 form the basis of this assessment report.

Drill holes and the present core storage site are located on Fig.3 attached.

Drilling was carried out by a four man crew from Connors Drilling of Kamloops, B.C. utilizing a Boyles 37A hydraulic drill mounted on a Nodwell chassis.

Drill core was logged by Tony Hitchins, Dave Fleming and Lionel Tanguay. Mineralized intercepts were assayed for lead, zinc and silver by Rossbacher Laboratory, Burnaby, B.C.

Mineralization consists of coarse grained sphalerite and galena in a actinolite-diopside-calcite[±] garnet[±] quartz gangue developed along several phyllite-marble contacts in a slightly domed sequence of foliated Cambrian sedimentary rocks.

Direct Drilling Costs being applied as assessment work \$77,050.00 from cost of \$79,599.35.



Anthony Hitchins

A.C. Hitchins

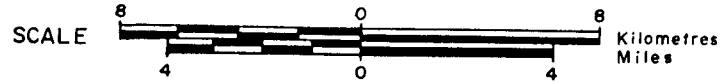


091784

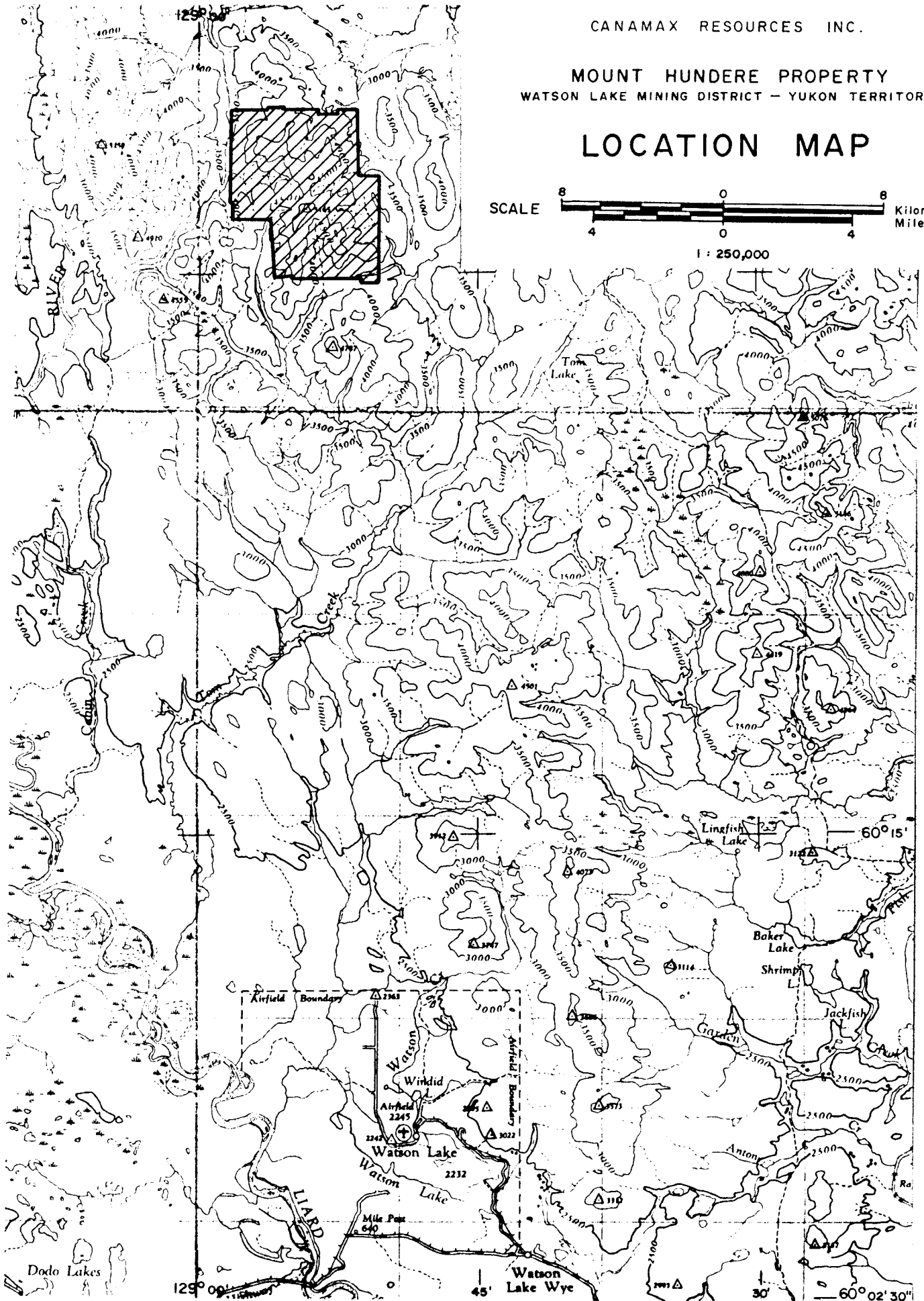
CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY
WATSON LAKE MINING DISTRICT - YUKON TERRITORY

LOCATION MAP

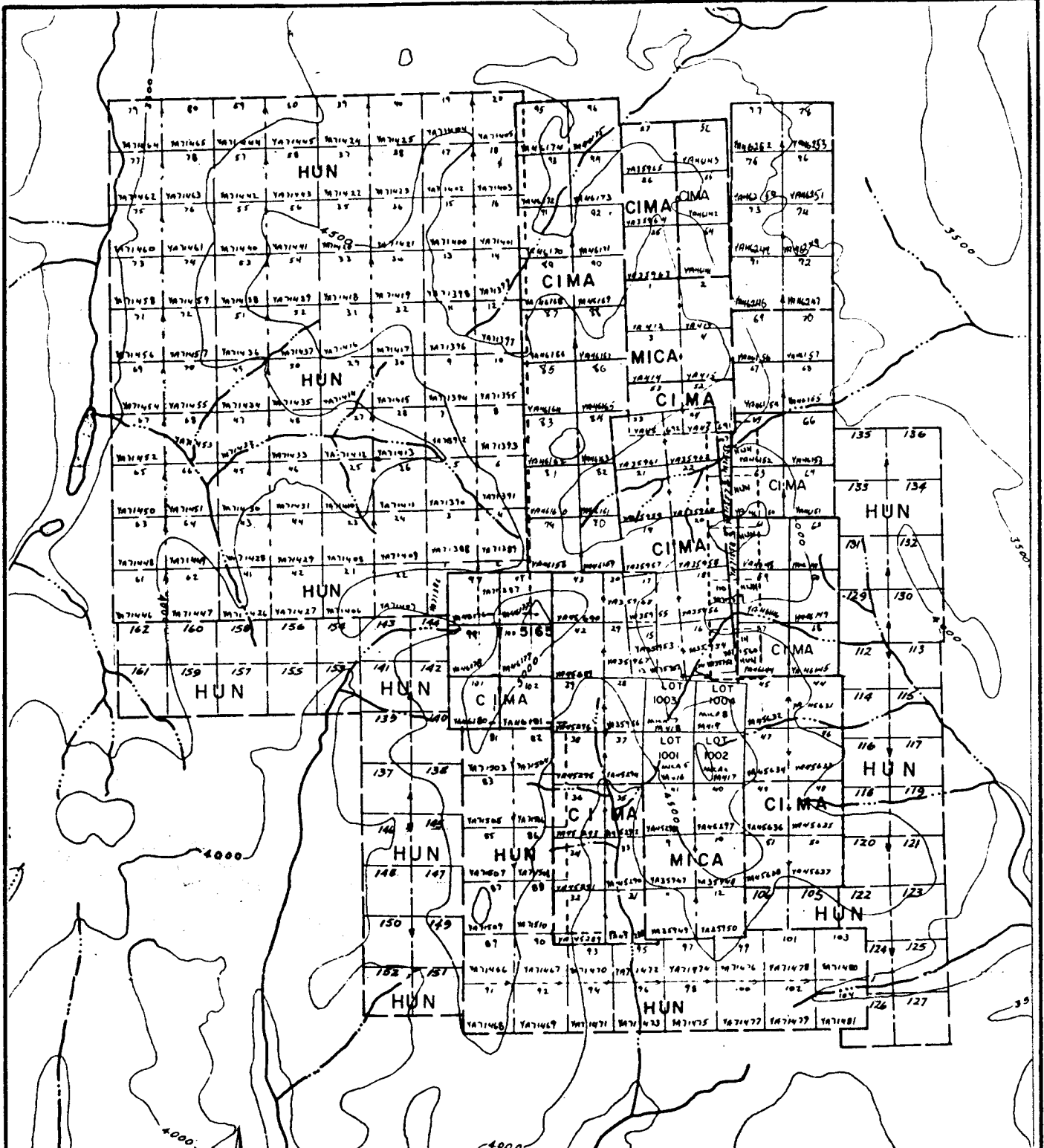


1:250,000



N. T. S. Ref. 105 A 7 and 10

FIG. 1



CANAMAX RESOURCES INC.

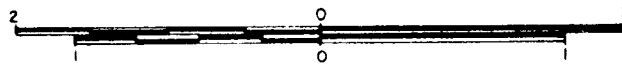
MOUNT HUNDERE PROPERTY
WATSON LAKE MINING DISTRICT - YUKON TERRITORY

HUN, CIMA, MICA CLAIMS

CLAIM MAP

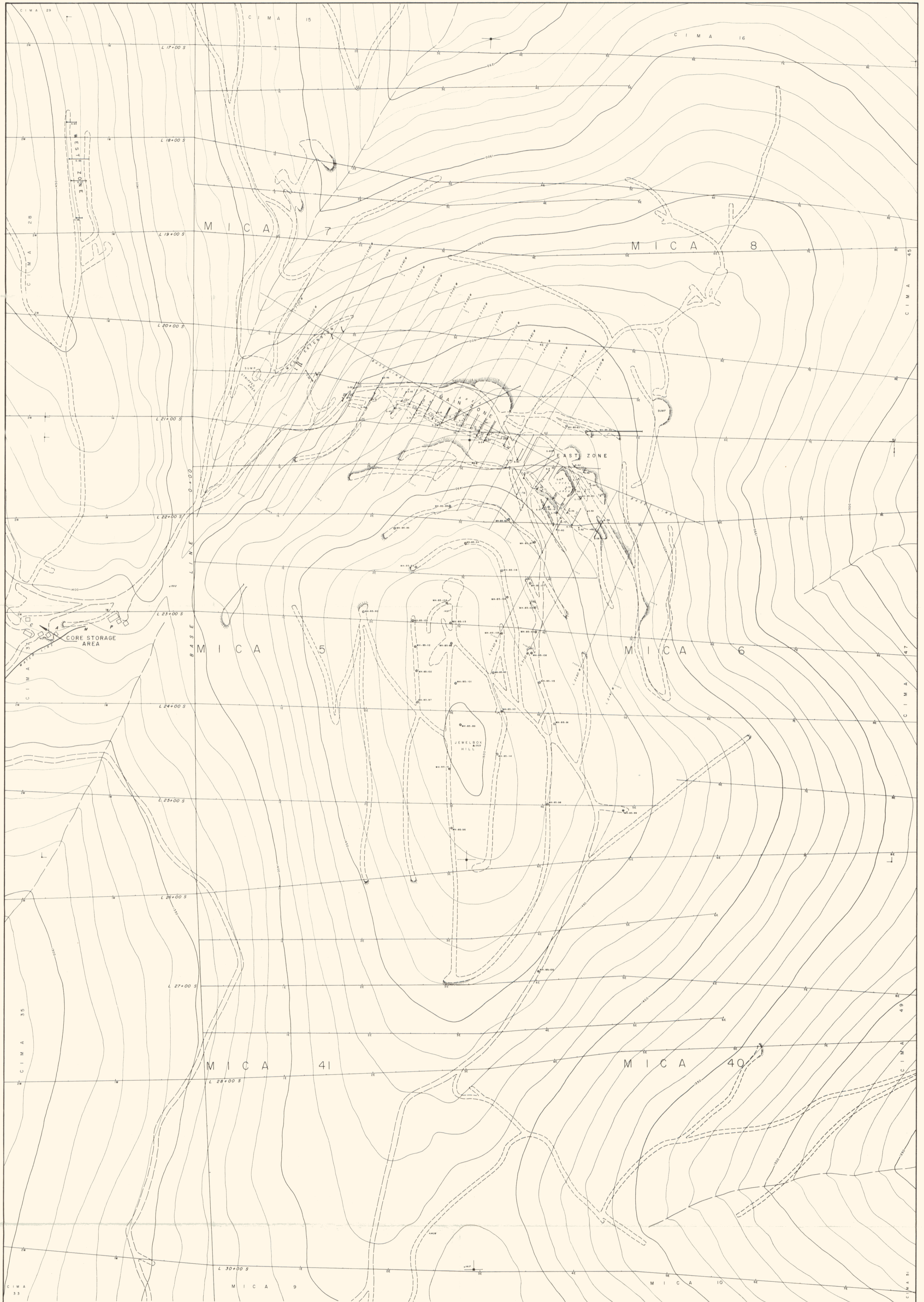


SCALE



2 KILOMETRES
MILES

Vancouver — Nov., 1985



- Pre 1985 } Diamond drill hole (collar location and horizontal projection)
- 1985 } Diamond drill hole (collar location and horizontal projection)
- Treach
- Hand treach
- ▲ Claim post (surveyed location) } Lines indicate claim boundary
- Surveyed claim corner post
- Grid line
- Access road
- Road
- Bulldozer pushout
- Stream
- Topographic contour (contour interval 10 metres)

NOTE —
 Diamond drilling 1963 to 1982:
 N-1 and S-1 to S-6 Frances River Syndicate (1963)
 S-7 to S-70 Cimac Resources Limited (1979 to 1981)
 S-71 to S-79 Canadian Mine Services Ltd (1982)

CANAMAX RESOURCES INC.
 MOUNT HUNDERE PROPERTY
 WATSON LAKE MINING DISTRICT — YUKON TERRITORY
DRILL HOLE PLAN
 JEWELBOX HILL
 SCALE 1 : 2,000
091784

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 86

COORDINATES 22+13.5 S

SECTION _____

2+25.0 E

DATE STARTED August 2, 1985

COLLAR ELEVATION 1,451.3 m

DATE COMPLETED August 3, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 68.0 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|------|---------------------------------------|
| FROM | TO | GEOLOGY |
| 0 | 3.0 | OVERBURDEN |
| 3.0 | 15.0 | CALCSILICATE - Hornfels |
| 15.0 | 45.2 | Intensely altered phyllite & hornfels |
| 45.2 | 48.2 | Calcareous phyllite |
| 48.2 | 64.0 | Intensely altered calcareous phyllite |
| 64.0 | 67.4 | Porous quartz |
| 67.4 | 68.0 | MARBLE |
| 68.0 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|----|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| | | | | | | | | |

091784

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | |
|--------------|-------------------|--------|---------|---------------------|---------------|------------------|-------|-----|--------|------------|------|-------------------|-------|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag g/t Ag | | S.G. | | | |
| 32 | 1 m lmh ldh | | | | 99 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 34 | | | | | | | | 97 | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 36 | | | | | | | | 141 | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 38 | | | | | | | tr.sm | 121 | | | | | | | | | 35.7-37.0 - Light grey hornfels |
| | | | | | | | | | | | | | | | | | |
| 40 | | | | | | | | 163 | | | | | | | | | 38.6 - Trace of ZnO within a crumbly section |
| | | | | | | | | 94 | | | | | | | | | 39.3-44.1 - Hornfels, much silicious with hematite-chlorite bandings |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 90

COORDINATES 22+92 S

SECTION _____

1+91 E

DATE STARTED August 8, 1985

COLLAR ELEVATION 1,471.60 m

DATE COMPLETED August 10, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 168.20 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED


| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|--------|--|
| FROM | TO | GEOLOGY |
| 0 | 2.40 | CASING |
| 2.40 | 48.50 | CALCSILICATE - Hornfelsed |
| 48.50 | 52.08 | DYKE - Mafic |
| 52.08 | 61.04 | CALCSILICATE |
| 61.04 | 62.42 | SKARN - Mineralized |
| 62.42 | 154.75 | MARBLE - Minor limestone |
| 154.75 | 156.83 | SKARN - Mineralized |
| 156.83 | 160.60 | CALCSILICATE |
| 160.60 | 164.70 | SKARN - Very altered with a 90 cm cavity at the top |
| 164.70 | 168.20 | PHYLLITE - Micaceous |
| 168.20 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|--------|-------|------------|-------|-------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 61.10 | 62.42 | 1.32 | | 9.25 | 10.25 | 1.72 | | |
| 154.75 | 156.83 | 2.08 | | 4.68 | 5.52 | 0.84 | | |
| 160.60 | 164.70 | 4.10 | | 21.40 | 6.00 | 5.02 | | |

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| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | |
|--------------|---|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|----------------|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| 0 |  ldh Z | | | | | | | | | | | | 0 - 2.4 CASING | | | | |
| 2 | | | | | | | | | | | | | | | | | |
| | | | | | | | | 75 | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | |

2.4-48.5 CALCSILICATE - Hornfelsed pale bluish-grey & darker grey sections. Locally well contorted
2.4-7.7 - Broken up core with crumbly section between 3.9-5.2 m

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|--|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | |
| 42 | ldh | ↔ | | | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | | | | | | | 47.6-48.3 - 15% of quartz & pistachite veins |
| | | | | | | | | | | | | | | | | | | |
| | 5 | ↔ | | | | | | | | | | | | | | | | |
| 50 | ldh | | | | | | | | | | | | 48.5-52.08 DYKE - Mafic, chlorite & quartz eyes. Upper gradational contact for 4 cm at 75° to c.a. | | | | | |

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M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------------------|---------------------|---------------|------------------|-------|-------|--------|------------|-------|---------|-------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 62 | 4d | | 15% ZnS + PbS | | | 69083 | 61.10 | 62.42 | 1.32 | 9.25 | 10.25 | 1.72 | 3.43* | <p>61.04-62.42 SKARN - Diopside with minor garnet & calcite. Remnant of the calcsilicate bandings. Few hairline chloritic fractures at 75° to c.a. Not mineralized on the first 6 cm. Lower contact at 75° 61.8-61.9 - Massive ZnS+PbS (80%) 61.04 - 3 cm of gauge 62.42-154.75 MARBLE - Coarse to med. grained. Bluish grey with locally pink calcite. Minor limestone at the bottom 62.42-64.0 - 20% of fine interbeds of dark grey phyllite at 60° to c.a.</p> |
| | | | | | | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| 64 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 68 | 2c | | | | | | | | | | | | | |
| | minor 2a | | | | | | | | | | | | | |
| 72 | | | | | | | | | | | | | | |
| | | | | | 95 | | | | | | | | | |
| 76 | | | | | | | | | | | | | | |

*S.G. (on crushed-core and adjusted)

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M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 80 | 2c minor 2a | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 84 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 88 | | | | | | | 97 | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 92 | | | | | | | 100 | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 96 | | | | | | | 98 | | | | | | | | |

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M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 140 | 2c | | | | 100 | | | | | | | | | | |
| 144 | | | | | | | | | | | | | | | |
| 146 | | | | | | | | | | | | | | | |
| 148 | 2a | | | | 100 | | | | | | | | <p>146.0-150.3 - Limestone with 15% of calcite veins</p> <p>148.7 - 5 cm of oxidized broken core 148.9-154.75 - 40% of this section is broken up due to to a fracture sub-parallel to c.a.; smithsonite assoc- iated with the fracture appears at 151.0 m</p> | | |
| 150 | | | | | | | | | | | | | | | |
| | 2c | | | | 95 | | | | | | | | <p>150.3 - 10 cm of hairline fractures coated with hema- tite 150.4-154.75 - Marble, locally brecciated, Tr of smith- sonite</p> | | |

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M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|-----------|-------------|----------------------|--------------|---------------|------------|---------------|--------|------|--------|------------|------|---------|-------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | | | |
| -152 | 2c | | | | 95 | | | | | | | | | 154.75-156.83 SKARN - Diopside, pale green-brown-dark green, oxidized & altered locally 154.1-154.2 - Leached vugs 154.75-156.1 - Fresh dark green skarn, lower contact with altered skarn at 5° to c.a. 154.75-5cm of vuggy smithsonite 156.83-160.60 CALCSILICATE - Hornfelsed, medium grey 160.60-161.50 CAVITY 161.50-164.70 SKARN - Vuggy, crumbly & intensely oxidized. Reddish |
| -154 | | | | | | | | | | | | | | |
| -156 | 4d | Mod. oxidation | 8% ZnS + PbS | 100 | 69084 | 154.75 | 156.83 | 2.08 | 4.68 | 5.52 | 0.94 | 3.22* | | |
| | | | 5% ZnS + PbS | | | | | | | | | | | |
| -158 | ldh | Z | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| -160 | | | 20% PbS + SM | 20 | 69085 | 160.60 | 164.70 | 4.10 | 21.40 | 6.00 | 5.02 | 3.18* | | |
| | | | | | | | | | | | | | | |
| | | Intense Cavity oxid. | | | | | | | | | | | | |

*S.G. (on crushed-core and adjusted)

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | |
|--------------|--------------------------------------|--------|---------|---------------------|---------------|------------------|------|--------|--------|------------|------|-------------------|--------------------|--|--|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag g/t Ag | | S.G. | | | | |
| 162 | Cavity 4 Intense + SM oxid. | | 20% PbS | | 20 | | | | | | | | | brown color. PbS coarse crystals 4-10 mm. Also smithsonite 160.6-162.5 - Only 33 cm of core | | | | |
| 164 | | | | | | | | | | | | | | | | | | |
| 166 | | | | | | | | | 100 | | | | | | | | | |
| 168 | | | | | | | | tr Cpy | 97 | | | | | | | | | |
| 170 | | | | | | | | | | | | | 168.20 END OF HOLE | | | | | |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. NO. MH - 85 - 91

COORDINATES 24+11.5 S

SECTION _____

4+17 E

DATE STARTED August 10, 1985

COLLAR ELEVATION 1,480.9 m

DATE COMPLETED August 12, 1985

AZIMUTH AT COLLAR _____ °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 122.8 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|--------|---|
| FROM | TO | GEOLOGY |
| 0 | 2.40 | CASING |
| 2.40 | 65.35 | CALCSILICATE & PHYLLITE - micaceous |
| 65.35 | 73.90 | PHYLLITE - Black graphitic |
| 73.90 | 80.45 | MARBLE |
| 80.45 | 81.55 | SKARN - 6% ZnS, 4% PbS |
| 81.55 | 82.80 | MARBLE - interbedded with grey phyllite |
| 82.80 | 96.76 | PHYLLITE - Micaceous |
| 96.76 | 113.29 | SKARN - sections separated by phyllite & calcsilicate zones |
| 113.29 | 122.80 | PHYLLITE - Black |
| 122.80 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|--------|-------|------------|------|------|---------|--------|------|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | S.G. |
| 104.42 | 114.29 | 9.87 | | | | | | |

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| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| -22 | | | | | 100 | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| -24 | | | | | 100 | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| -26 | | | | | 100 | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| -28 | | | | | 100 | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| -30 | | | | | 100 | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |

29.0-33.5 - Dark grey section with thin (1 mm) calc-silicate bandings

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|---------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| -72 | 1bh | ↗ | | | 98 | | | | | | | | 73.90-80.45 MARBLE & LIMESTONE - Interbedded with 5% of dark phyllite, stylolites over the first 3.5 m, upper contact at 75° to c.a. 74.65-74.90 - Marble mixed with 40% of black graphitic phyllite (hornfelsed) with diopside skarn developed along the contacts, 8% disseminated pyrite 79.7-79.9 - Slightly skarned section (diop-garnet) 79.9-80.45 - CALCSILICATE - Hornfelsed 80.45-81.55 SKARN - Diop-garnet-calc, slightly to intensely skarned, remnant of the calcsilicate bandings | | |
| -74 | | | | | | | | | | | | | | | |
| -76 | | | | | | | | | | 100 | | | | | |
| -78 | 2c + 2a | ↘ | | | 97 | | | | | | | | | | |
| -80 | | | | | | | | | | | | | | | |
| | 4d | 4%PbS | 6%ZnS | | 98 | | | | | | | | | | |

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|-------------------|---------------------|---------------|------------------|-------|-------|--------|------------|------|---------|-------------|---|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 82 | 4d | | | | 97 | | | | | | | | 81.55-82.60 | MARBLE - Interbedded with grey phyllite | |
| | 2c | | 20% PbS 5% ZnS | | | 69086 | 80.45 | 82.80 | 2.35 | 1.58 | 2.32 | 0.28 | | 82.60-82.80 | SKARN - Quartz-calcite-garnet-diopside; druses with coarsely crystalline galena; also sphalerite |
| | | ← 4q | | | | | | | | | | | | 82.80-113.65 | PHYLLITE - Micaceous, locally hornfelsed, 5% of calcsilicate, well banded. Tr of pyrite along upper contact, mineralized of 2-5% of disseminated pyrite and pyrrotite |
| 84 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 85.1-85.2 - Quartz-chlorite-limonite patch |
| 86 | | | | | | | | | | | | | | | 86.7-87.0 - Sericite rich section |
| | 1m | | | | 100 | | | | | | | | | | 87.85 - 15 cm wide, quartz-chlorite-limonite & trace pyrite vein, 50° to c.a. |
| 88 | | | | | | | | | | | | | | | 88.4 - 4 cm wide, diopside-garnet skarn |
| | | | | | | | | | | | | | | | |
| 90 | | | | | | | | | | | | | | | |

S.G.* (on crushed-core and adjusted)

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|-----------|-------------|-----------|------------------------------|---------------|------------|---------------|--------|--------|--------|------------|-------|---------|-------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | | | |
| -102 | 4d | | | | | | | | | | | | | <p>with a 15 cm section of massive ZnS+PbS 109.65-110.91 - Mineralization between 109.93-110.81 15 cm section of 3% chalcopyrite in blob & disseminated along a graphitic fracture 112.52-113.29</p> <p>105.6-109.65 - Black graphitic PHYLLITE</p> <p>108.55 - 20 cm of intensely altered section, slip plane at 9° to c.a.</p> <p>110.81-112.52 - CALCSILICATE - weakly skarned</p> |
| | 1m | | | | | | | | | | | | | |
| -104 | 4d | | | | | | | | | | | | | |
| | 1m | | | | | 69088 | 104.42 | 105.42 | 1.00 | 4.38 | 7.38 | 0.64 | 2.86* | |
| -106 | 4d | no oxida. | 10% ZnS 4% PbS | | | 69166 | 105.42 | 107.08 | 1.66 | 0.04 | 0.02 | 0.12 | 2.66 | |
| | 1b | | | | | | | | | | | | | |
| -108 | 4d | | | | 100 | 69089 | 107.08 | 107.72 | 0.64 | 11.20 | 17.60 | 1.52 | 3.16* | |
| | 1b | no oxida. | 35% ZnS 10% PbS | | | 69167 | 107.72 | 109.93 | 2.21 | 0.04 | 0.02 | 0.26 | 2.73 | |
| -110 | 4d | | | | | | | | | | | | | |
| | 1m | no oxida. | 20% ZnS 10% PbS 3% Cpy | | | 69090 | 109.93 | 110.81 | 0.88 | 7.42 | 17.20 | 1.44 | 3.06* | |
| | | | | | | 69168 | 110.81 | 112.52 | 1.71 | 0.02 | 0.02 | 0.12 | 2.72 | |

S.G.* (on crushed-core and adjusted)

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|---------------|--------|--------------------|---------------------|---------------|------------------|--------|--------|--------|------------|-------|---------|---|-----------------------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 112 | 1m | | | | | | | | | | | | 113.65-122.80 PHYLLITE - Black similar to 82.80-113.65 but different color, 5% of pyrite & pyrrhotite in concretions & in veinlets | |
| | | | | | | | | | | 1.72 | 3.38* | | | |
| | 4d | | 20% ZnS 10% PbS | | | 69091 | 112.52 | 113.29 | 0.79 | 12.70 | 20.60 | | | |
| 114 | | | | | 100 | 69169 | 113.29 | 114.29 | 1.00 | 0.02 | 0.02 | 0.12 | | 2.81 |
| | | | | | | | | | | | | | | |
| 116 | | | | | | | | | | | | | | |
| | 1m + 1b | | 5% (Py+Po) | | | | | | | | | | | |
| 118 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 122 | | | | | | | | | | | | | | 122.80 END OF HOLE |

S.G.* (on crushed-core and adjusted)

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 93

COORDINATES 22+43.5 S

SECTION _____

2+46.5 E

DATE STARTED August 15, 1985

COLLAR ELEVATION 1,474.5 m

DATE COMPLETED August 16, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 156.0 m

LOGGED BY A.C. Hitchins, L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

COMMENTS -

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

| SUMMARY LOG | | |
|-------------|--------|------------------------------------|
| FROM | TO | GEOLOGY |
| 0 | 2.40 | CASING |
| 2.40 | 55.10 | CALCSILICATE - Hornfelsed |
| 55.10 | 58.90 | SKARN - Slighty mineralized |
| 58.90 | 133.90 | MARBLE |
| 133.90 | 156.40 | LIMESTONE & PHYLLITE - Alternating |
| 156.40 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|-------|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 55.10 | 58.90 | 3.80 | 1.61 | 2.88 | 0.30 | | | |

091784

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | |
|--------------|-------------|---------------|---------|---------------------|---------------|------------------|-------|-------|--------|------------|------|---------|--|------|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | |
| | | | | | | | | | | | | g/t Ag | | | | |
| 52 | 1dh | | | | 100 | | | | | | | | 52.4-55.1 - Dark green phyllite with minor calcsilicate 10% of quartz sericite veins. | | | |
| | | | | | | | | | | | | | | | | |
| 54 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 56 | 4d | Mod oxida. | 3% Pb | | | | | | | | 0.20 | 3.04 | 55.10-58.90 SKARN - Diopside & minor calcite. Brownish green, very altered giving a brownish color. MnO along fracture, also smithsonite. < 1% of PbS, Tr. ZnS. Crumbly sections: 55.6-55.7 & 56.75-56.8 56.4-56.7 & 58.77-58.8: Tr. of W. | | | |
| | | | 1% Zn | | | | | | | | | | | | | |
| | | | 2% PbS | | | | | | | | | | | | | |
| | | | 1% ZnS | | | | | | | | | | | | | |
| 58 | | | | | | 69110 | 56.60 | 58.90 | 2.30 | 2.00 | 4.02 | 0.36 | 3.19 | | | |
| | | | | | | | | | | | | | | | | |
| 60 | 2c | | | | | | | | | | | | 58.9-133.90 MARBLE - Light grey, coarse crystalline. 5% of calcite veinlet. Locally stylolite & breccia. | | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| -132 | 2c | | | | | | | | | | | | | |
| -134 | 1dh | | | | 100 | | | | | | | | | 133.9-134.8 CALCSILICATE - Hornfelsed well banded at 50° to c.a. Upper 20 cm is calcareous |
| -136 | 1m | | | | | | | | | | | | | 134.8-139.0 PHYLLITE - Micaceous grey, the first meter is hornfelsed |
| -138 | | | | | | | | | | | | | | |
| -140 | 2d | | | | | | | | | | | | | 139.0-143.2 LIMESTONE - Well banded, injected w/ 15% shattered quartz veins & veinlets, bedding at 45° to c.a., interbedded with 3% of hairline phyllite, few cm wide sections of marble, 2% of dissem. pyrite along the bedding. 139.0: 25 cm wide, calcite-quartz-limonite |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 94

COORDINATES 22+24.5 S

SECTION _____

3+05.5 E

DATE STARTED August 16, 1985

COLLAR ELEVATION 1,471.2 m

DATE COMPLETED August 17, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 141.1 m

LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

COMMENTS -

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

| SUMMARY LOG | | |
|-------------|--------|--|
| FROM | TO | GEOLOGY |
| 0 | 2.10 | OVERBURDEN |
| 2.10 | 44.00 | CALCSILICATE |
| 44.00 | 53.90 | SKARN - Diop-act <%% ZnS+PbS 50-53.9 - oxidized |
| 53.90 | 131.00 | MARBLE - LIMESTONE |
| 131.00 | 140.80 | LIMESTONE - Phyllite |
| 140.80 | 141.10 | PHYLLITE - Micaceous |
| 141.10 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|-------|-------|------------|------|-------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 44.60 | 53.90 | 9.30 | | 2.52 | 12.38 | 1.15 | | |

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CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | |
|--------------|-------------|---------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| 32 | ldh | ↗ 50 | | | 100 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 34 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 36 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 38 | | | | | | | 95 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

37.5-39.1 - Rusty, rubbly, leached calcsilicate may have originally contained minor quartz rich skarn

39.6 - Drusy quartz veins 1 cm wide

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|---------------------------------------|---------------------|---------------|------------------|-------|-------|--------|------------|-------|---------|---|------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 42 | ldh | | | | 95 | | | | | | | | 41.5-44.0 CALCSILICATE - Sheared, rubbly & oxidized to dull brown 15% broken & rolled qtz veins local patches of sub angular clasts of calcsilicate in brownish oxidized earthy matrix; rare drusy qtz veins, gradational lower contact | | |
| | | | | | | 69111 | 43.80 | 44.60 | 0.8 | 0.20 | 0.92 | 0.06 | | 3.04 | |
| 44 | | | | | | 69112 | 44.60 | 46.60 | 2.0 | 4.66 | 9.28 | 1.04 | | 3.17 | 44.0-53.9 SKARN - Fine grained med. green diop-actinolite ZnS+PbS upper & lower contacts oxidized 44.0-44.6 - Diop. skarn, minor dark brown altn., no sulphides, irregular remnants of phyllite 44.6-50.0 - Diop-act?-quartz skarn with 5% ZnS+PbS, upper 2 m locally 15% ZnS, minor leaching of ZnS at base of this interval |
| | | | | | | 69113 | 46.60 | 48.60 | 2.0 | 0.58 | 4.02 | 0.30 | | 3.32 | |
| 46 | 4d | oxide | 5% ZnS + PbS locally 15% ZnS | | 100 | 69114 | 48.60 | 50.60 | 2.0 | 1.78 | 5.08 | 0.62 | | 3.13 | |
| | | | | | | 69115 | 50.60 | 52.60 | 2.0 | 2.32 | 14.10 | 2.32 | | 2.82 | |
| 48 | | | | | | 69116 | 52.60 | 53.90 | 1.3 | 2.38 | 37.60 | 1.64 | 2.88 | | |
| | | | | | | | | | | | | | | | |
| 50 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 50.0-53.9 - OXIDIZED SKARN - Intensely oxidized & & leached, skarn, rubbly & broken orange br to yellow green, grading into dk brown at base of interval | | |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 98

COORDINATES 24+99 S

SECTION _____

4+05.5 E

DATE STARTED August 23, 1985

COLLAR ELEVATION 1,482.0 m

DATE COMPLETED August 25, 1985

AZIMUTH AT COLLAR _____ °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 171.6 m

LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

COMMENTS - Drill water return for entire hole

| SUMMARY LOG | | |
|-------------|--------|--|
| FROM | TO | GEOLOGY |
| 0 | 3.00 | OVERBURDEN |
| 3.00 | 24.60 | Phyllite, graphitic & micaceous |
| 24.60 | 80.50 | Phyllite, calcsilicate |
| 80.50 | 94.50 | Phyllite, hornfelsed micaceous, minor graphitic |
| 94.50 | 95.20 | Skarn, chlorite-diopside, no oxidation |
| 95.20 | 108.60 | Phyllite, graphitic & micaceous |
| 108.60 | 109.90 | Skarn, diopside-garnet-calcite, no oxidation |
| 109.90 | 123.30 | Limestone |
| 123.30 | 127.60 | Skarn, actinolite-diopside-calcite no oxida. |
| 127.60 | 135.60 | Phyllite, silty hornfelsed |
| 135.60 | 140.60 | Skarn, hornfels fragments in actinolite-calcite skarn matrix, no oxidation |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|--------|-------|------------|------|-------|---------|--------|------|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | S.G. |
| 108.60 | 109.90 | 1.30 | | 2.46 | 8.98 | 1.44 | | 3.19 |
| 139.30 | 140.60 | 1.30 | | 4.86 | 20.20 | 1.72 | | 3.14 |

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| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 22 | lbh | | | | | | | | | | | | 22.10-24.60 | PHYLLITE - Micaceous, med grey; 10% limonite quartz veins, 5% calcsilicate veins and bands 22.30 - 20 cm orange brown limonite with 5% mauve quartz |
| 24 | | | | | | | | | | | | | | |
| 26 | ldh | | | | | | | | | | | | 24.60-80.50 | CALCSILICATE - Gradational contact with overlying unit; more pelitic with depth interbedded, med. grey and greenish bands, 5-10% rusty limonitic veins up to 2 cm wide, in top 2 m; amethyst in vuggy calc-silicate veins |
| 28 | | | | | | | | | | | | | | |
| 30 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | |
|--------------|-------------|---------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-----------|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 42 | kh | 1 65 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 50 | | | | | | | | | | | | | | |

48.20-49.80 - 25% white quartz veins with minor green calcsilicate minerals up to 15 cm thick

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 52 | ldh | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 54 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 56 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 58 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 60 | | | | | | | | | | | | | | | |

SS

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|-------------------|---------------------|---------------|------------------------|------|----|--------|------------|------|---------|---|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| -102 | lmh | | | | | | | | | | | | 101.50 - 20 cm patch with 5% po Tr cp | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -104 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -106 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -108 | | | | | | 10% Cp over 2 cm | | | | | | | | | |
| | 4d | | 18% ZnS 6% PbS | | | | | | | 1.44 | 3.19 | | | | |
| | | | | | | | | | | | | | | | |
| -110 | 2a | | | | | | | | | | | | 109.90-123.30 LIMESTONE - Med. grey weak mosaic breccia, 10% white calcite veining, scattered black, graphitic stylolites | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | |
|--------------|-------------|--------------|---|---------------------|---------------|------------------|--------|--------|--------|------------|------|---------|--|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | g/t Ag |
| -152 | ldh | | bx and veined horn- felsed silty phyl- lite | | | 69161 | 156.00 | 158.00 | 2.00 | 0.02 | 0.02 | 0.06 | associated pale green calcsilicate envelopes or veins; Tr ZnS & PbS through sections, narrow seams of ZnS in last 5 cm | |
| | | | | | | 69162 | 158.00 | 160.10 | 2.10 | 0.02 | 0.02 | 0.06 | | |
| -154 | | | | | | 69163 | 160.10 | 161.20 | 1.10 | 0.88 | 1.06 | 0.30 | | |
| | | | | | | 69164 | 161.20 | 163.00 | 1.80 | 0.48 | 1.00 | 0.20 | | |
| -156 | | No oxida. | 1% ZnS, PbS | | | | | | | | | | 156.0-166.6 | LIMESTONE - as for 109.9-123.30 |
| -158 | 2a | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| -160 | | | 2% ZnS 1% PbS | | | | | | | | | | | 160.1-161.2 - Brecciated silicified limestone with a pale green actinolite-calcite-quartz matrix; 2% ZnS and 1% PbS |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 99

COORDINATES 25+05 S

SECTION _____

4+88 E

DATE STARTED August 26, 1985

COLLAR ELEVATION 1,460.8 m

DATE COMPLETED August 27, 1985

AZIMUTH AT COLLAR _____ °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 208.2 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |
| | | | |
| | | | |

COMMENTS - Drill water return for entire length of hole, casing left in hole

| SUMMARY LOG | | |
|-------------|--------|---|
| FROM | TO | GEOLOGY |
| 0 | 4.60 | OVERBURDEN |
| 4.60 | 70.60 | Phyllite, calcsilicate |
| 70.60 | 77.70 | Fault breccia, quartz matrix |
| 77.70 | 88.50 | Phyllite, micaceous |
| 88.50 | 159.80 | Phyllite, calcsilicate |
| 159.80 | 208.20 | Phyllite, micaceous with minor calcsilicate |
| 208.20 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|----|-------|------------|------|------|---------|--------|------|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | S.G. |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

091784

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|---|------|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | |
| | | | | | | | | | | | | g/t Ag | | | | |
| -66 | ldh | | | | 100 | | | | | | | | <p>68.35-70.6 - Altered calcsilicate</p> <p>70.60-77.10 BRECCIA - Fault zone 70.6-74.3 - Quartz matrix with clasts of hornfelsed phyllite with intense epidote alteration; minor calcite, green fluorite at 72.1</p> <p>74.3-76.75 - Intensely altered clasts supported breccia kakhi to orange-brown 75.6-76.6 - Orange-brown, with 10% of calcite-quartz interstitial 75.4-76.6 - Much slip planes at 30° to c.a. 76.75-77.10 - Quartz clasts & veinlets in a black graphitic phyllite matrix; upper contact at 18° to c.a., 2% of chalcopyrite associated with the quartz clasts</p> | | | |
| -68 | | | | | | | | | | | | | | | | |
| -70 | | | | | | | | | | | | | | | | |
| -72 | BX | | f1 | | 83 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -74 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -76 | | | | | 91 | | | | | | | | | | | |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 100

COORDINATES 26+90 S

SECTION _____

4+02 E

DATE STARTED August 28, 1985

COLLAR ELEVATION 1,449.1 m

DATE COMPLETED August 29, 1985

AZIMUTH AT COLLAR _____ °

CORE SIZE NQ

DIP AT COLLAR - 90 °

CORING METHOD Wireline

TOTAL DEPTH 150.27 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING


| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |
| | | | |
| | | | |

COMMENTS - No water return

| SUMMARY LOG | | |
|-------------|--------|--|
| FROM | TO | GEOLOGY |
| 0 | 2.40 | OVERBURDEN |
| 2.40 | 39.45 | Phyllite, calcsilicate |
| 39.45 | 48.50 | Phyllite, graphitic |
| 48.50 | 63.91 | Phyllite (micaceous) alternating with lmst |
| 63.91 | 66.37 | Skarn, actinolite-diopside, local mod. oxid. |
| 66.37 | 70.50 | Limestone |
| 70.50 | 82.29 | Phyllite |
| 82.29 | 132.70 | Interbedded skarn, lmst, calcs. & phyllite |
| 132.70 | 134.54 | Skarn, diopside-calcite, no oxidation |
| 134.54 | 143.50 | Phyllite, calcsilicate |
| 143.50 | 150.27 | Phyllite, micaceous, graphitic |
| 150.27 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|--------|-------|------------|------|-------|---------|--------|------|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | S.G. |
| 63.91 | 66.37 | 2.46 | | 4.02 | 4.54 | 0.58 | | 2.91 |
| 86.34 | 87.96 | 1.62 | | 8.10 | 12.70 | 1.26 | | 3.35 |
| 132.70 | 134.54 | 1.84 | | 8.76 | 12.72 | 1.24 | | 2.89 |

091784

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|---|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 0-2 |  | | | | | | | | | | | | 0-2.44 CASING | |
| 2.44-39.45 | ldh | | | | 72 | | | | | | | | 2.44-39.45 CALCSILICATE - Hornfelsed pale to medium grey, well banded; 2-3% of quartz (locally amethyst)-calcite minor chlorite & epidote, locally well contorted 2.44-12.10 - 15% of broken core, locally weathered | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | 88 | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | 74 | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | 70 | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|-----|--------|------------|------|---------|-------|------|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | |
| | | | | | | | | | | | | g/t Ag | | | | |
| -12 | ldh | / | | | 100 | | | | | | | | | | | |
| | | | | | 92 | | | | | | | | | | | |
| -14 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -16 | | | | | | | | 100 | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -18 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -20 | | | | | | PbS | | 76 | | | | | | | | |
| | | | | | | | | | | | | | | | | |

Short skarned zones: amethyst-calcite-chlorite:
19.55-19.70; 19.89-19.95: 10% PbS; 20.36-20.39

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|-----|--------|------------|------|---------|-------|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| -22 | ldh | ✓ | | | 89 | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -24 | | | | | 94 | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | 100 | | | | | | | | | | |
| -26 | | | | | 90 | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -28 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| -30 | | | | | | | | 100 | | | | | | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|--------------------|---|------|--|--|--|---|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | | |
| -142 | 1m | | | | 100 | | | | | | | | 143.45-148.45 PHYLITE - Micaceous, dark grey, 15% quartz-chlorite sometimes calcite, stringers | | | | | | |
| -144 | | | | | | | | | | | | | | | | | | | |
| -146 | | | | | | | | | | | | | | | | | | | |
| -148 | | | | | | 1b + 1bh | | | 87 | | | | | | | | | 148.45-150.27 PHYLITE - Black graphitic, 1% disseminated pyrite 149.45-150.27 - Hornfelsed, 25% of quartz stringers (crackle breccia) | |
| -150 | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | 150.27 END OF HOLE | | | | | | | |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 102

COORDINATES 23+58 S

SECTION _____

2+58.5 E

DATE STARTED August 31, 1985

COLLAR ELEVATION 1,490.3 m

DATE COMPLETED September 1, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 165.5 m

LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |
| | | | |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|--------|------------------------------------|
| FROM | TO | GEOLOGY |
| 0 | 3.05 | OVERBURDEN |
| 3.05 | 44.70 | CALCSILICATE |
| 44.70 | 77.30 | CALCAREOUS PHYLLITE & CALCSILICATE |
| 77.30 | 78.10 | SKARN - 4% ZnS, 4% PbS |
| 78.10 | 87.50 | MARBLE - LIMESTONE |
| 87.50 | 89.50 | SKARN |
| 89.50 | 151.85 | MARBLE - LIMESTONE |
| 151.85 | 152.00 | SKARN - 2% ZnS, 2% PbS |
| 152.00 | 165.50 | PHYLLITE - Micaceous hornfelsed |
| 165.50 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|-------|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 77.30 | 77.90 | 1.70 | | | | | | |
| 87.50 | 89.50 | 2.00 | | | | | | |

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| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|-----------------|------------------|---------------------|---------------|------------------|-------|-------|--------|------------|------|--------------|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| -72 | ld | | | | | | | | | | | | 72.30-77.30 PHYLLITE - Calcsilicate as for 46.7-59.1 72.6-72.8 - 15-20% ZnS+PbS in 1 cm wide quartz- calcite-calcsilicate veins | |
| | | | tr PbS ZnS | | | | | | | | | | | |
| -74 | ldh | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| -76 | | | | | | | | | | | | | | |
| | | | | | 100 | | | | | | | | | |
| -78 | 4a | Tr oxidation | 4% ZnS 4% PbS | | | 69185 | 77.30 | 79.00 | 1.70 | 1.92 | 3.18 | 0.18 2.83 | | 77.30-78.10 SKARN - Actinolite-calcite, sphalerite, banded, 30% white marble remnants |
| | | | | | | | | | | | | | | 78.10-79.00 LIMESTONE - Light greenish grey, moderate silicifi- cation & calcsilicate alteration, sections starts with a 15 cm white calcite vein 78.25-79.0 - Silicified & calcsilicate altered lime- stone clasts (?) in a graphitic phyllite matrix, no sulphides |
| -80 | 2a | | | | | | | | | | | | | 79.00-84.00 LIMESTONE - Light to med. grey 10% white calcite & calcite-quartz veins, stylolitic, 50% clast supported |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------------|------------------|---------------------|---------------|------------------|-------|-------|--------|------------|------|--------------|---|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| -82 | 2a | | | | 100 | | | | | | | | breccia, graphitic phyllite at 80.8-81.3 & 82.0-82.1 | | |
| | | | | | | | | | | | | | | | |
| -84 | 2c | | | | 100 | | | | | | | | 84.00-87.50 MARBLE - Light grey stylonitic, rare fossil (archo); weak, patchy, light grey calcsilicate alteration | | |
| | | | | | | | | | | | | | | | |
| -86 | | | | | | | | | | | | | | | |
| -88 | 4a | No oxida. | 3% ZnS 2% PbS | | 100 | 68186 | 87.50 | 89.50 | 2.00 | 1.34 | 1.98 | 0.22 2.87 | 87.50-89.50 SKARN - Dark green to greenish brown, actinolite-calcite-diopside?-quartz; 15% graphitic phyllite bands fine grained brownish alteration from diopside? upper & lower contacts gradational over 10 cm, 5% garnet over last 20 cm; 3% ZnS & 2% PbS over assay interval but sulphides are restricted to upper 35 cm & lower 60 cm | | |
| | | | | | | | | | | | | | | | |
| -90 | 2a | | | | | | | | | | | | 89.50-130.50 LIMESTONE - Light to medium grey; 5-10% white calcite veins, the majority of which crosscut foliation, < 1% phyllitic partings; graphitic stylolite ± py present | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| -92 | 2a | | | | | | | | | | | | but not common 95.9-96.7 - Med. grey phyllitic limestone, several narrow bands of greenish phyllite a top of section 97.6 - 5% py over 1 cm 102.3-102.5 - Dark grey to black calcareous graphitic phyllite to clastic limestone; fossil fragments; irregular contacts, contains limestone fragments to 7 cm 114.8-115.7 - Stylolitic limestone breccia 116.4 - 2% py in calcite vein 119.8 - py concretions 128.8 - 2-5 mm calcite-py veins for 10 cm | |
| -94 | | | | | | | | | | | | | 130.50-132.60 MARBLE - Mottled light & medium grey 10 cm of limestone clasts at base of section | |
| -96 | | | | | | | | | | | | | 132.60-142.60 LIMESTONE - As for 89.5-130.5; calcite veining increases to 20% as marble is approached | |
| -98 | | | | | | | | | | | | | 142.60-147.60 MARBLE - Med grey cut by white calcite veins, margins of veins are less distinct than in limestone | |
| | | | | | | | | | | | | | 147.60-150.30 LIMESTONE - As for 132.6-142.6 | |
| | | | | | | | | | | | | | 150.30-151.85 MARBLE - As for 142.6-147.6 | |
| -100 | | | | | | | | | | | | | 151.85-152.00 SKARN - Garnet-calcite 2% PbS, 2% ZnS, sharp lower contact with phyllite | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|--|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|---|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 120 | 2a 2a + 2c 4 1m | | | | | | | | | | | | 152.0-165.60 PHYLLITE - Micaceous, hornfelsed med to dark brownish grey; vuggy veins containing pearly calcite plate, quartz, amethyst & epidote up to 10% of core; weak chloritic? skarn patches in more calcareous sections from 158.2-159.3; unidentified pale green mineral in quartz veins; veining & skarn decrease with depth; 162.5-165.5 < 5% veining | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 130 | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| 140 | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| 150 | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 165.5 END OF HOLE | | |

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | |
|--------------|-------------|--------|---------|---------------------|------------------|------------------|------|----|--------|------------|------|---------|---|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| 32 | lb | | | | Broken ground | | | | | | | | 32.20-39.60 PHYLLITE - Calcsilicate; 5-10% calcsilicate bands, | | | | |
| | | | | | | | | | | | | | | | | | |
| 34 | ldh | | | | 92 | | | | | | | | 37.5-38.6 - Leached, friable dull brown | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 36 | | | | | | | | | | | | | | | | | |
| 38 | | | | | 88 | | | | | | | | 39.60-46.10 PHYLLITE - Variably graphitic, 5-10% quartz veins, only scattered rusty fractures; last 1 m is 50% white quartz veins up to 15 cm wide | | | | |
| | | | | | | | | | | | | | | | | | |
| 40 | lbh | | | | 100 | | | | | | | | | | | | |

↗ 50

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | |
|-----------|-------------|--------|---------|---------------|------------|---------------|------|----|--------|------------|------|-------------------|-------------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag g/t Ag | | S.G. | | |
| 42 | lbh | | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | | | | |
| 48 | lmh | | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 50 | lbh | | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 50.30-50.80 | PHYLLITE - Graphitic, 50% quartz veins & segregations gradational, lower contact into calcsilicate | | |
| | | | | | | | | | | | | | | | | |

↙
60

← 4a

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|-----------|---------------------------|-------------------|------------------|---------------|------------------|---------------|-------|------|--------|------------|------|---------|---|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 52 | 4a + 4q + ldh | intense oxida. | 6% PbS 4% ZnS | 30 | 69271 | 50.80 | 52.73 | 1.93 | 5.08 | 2.02 | 1.10 | 2.51 | 50.80-56.74. SKARN - Actinolite-quartz-calcite-chlorite 50.80-54.32 - Mixture of calcsilicate & porous quartz-galena skarn; intensely oxidized & leached poor recovery; 1.1 m of lost core at 52.7 m 69271 - 30% calcsilicate & 70% quartz galena skarn intense oxidation & leaching 50% recovery, SM PbO present 69272 - 25% recovery, pebbles of vuggy quartz-galena; 4 cm of graphitic phyllite, 24 cm of calc-silicate with quartz-calcite veins; SM on fractures 69273 - Actinolite-quartz-calcite-chlorite skarn sulphides, 1-3 mm grains | |
| | | | | | 69272 | 52.73 | 54.32 | 1.59 | 2.88 | 3.84 | 0.54 | | | 2.80 |
| | | | | | 69273 | 54.32 | 56.74 | 2.42 | 6.26 | 11.28 | 0.94 | | | |
| 54 | | | 4% PbS 2% ZnS | 25 | | | | | | | | | | |
| 56 | | | no oxida. | | 9% ZnS 4% PbS | 100 | | | | | | | | |
| 58 | | | | | 100 | | | | | | | | | |
| 60 | 2a | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 56.74-68.70 LIMESTONE - Light to medium grey, Mn stain on fractures for first 6 m | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | | |
|--------------|---------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------------|--|--|--|-------------|-------------|--------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | | |
| 82 | 2c + 2a | | | | 100 | | | | | | | | 81.10-82.80 | MARBLE | | | | | |
| | | | | | | | | | | | | | | | | | 82.80-83.75 | LIMESTONE | |
| | | | | | | | | | | | | | | | | | | 83.75-85.30 | MARBLE |
| 84 | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 86 | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 88 | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 89.5 - Py+Po in chloritic calcite segregation 3 cm wide | | | | | |
| 90 | | | | | | | | | | | | | | 90.10-94.70 MARBLE - 2% graphitic wisps, 15-20% diffuse calcite veins | | | | | |

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|----------------|-----------------------|---------------------|---------------|-------------------|--------|--------|--------|------------|------|---------|-------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| -122 | 4d | no oxida. | 3% ZnS 2% PbS | | 100 | 69278 | 125.50 | 127.50 | 2.00 | 0.06 | 0.16 | 0.04 | 2.86 | 123.50-130.63 } Calcsilicate PHYLITE - Calcsilicate, 5% quartz-light green calcsilicate? veins; 5% calcite-amethyst-chlorite? veins up to 8 cm wide |
| | | | mod oxida | | | 10% ZnS 8% PbS | 69279 | 127.50 | 129.50 | 2.00 | 0.02 | 0.02 | 0.04 | |
| -124 | | minor oxida | | | 100 | 69280 | 129.50 | 130.63 | 1.13 | 0.04 | 0.06 | 0.06 | 3.01 | |
| | | | | | | 69281 | 130.63 | 132.03 | 1.40 | 5.14 | 9.92 | 0.94 | 3.00 | |
| -126 | | | trace PbS+ZnS ↓ | | | 69282 | 132.03 | 133.03 | 1.00 | 0.40 | 0.40 | 0.16 | 2.81 | |
| -128 | ldh | | | | 94 | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| -130 | 4d | | | | | | | | | | | | | 130.63-131.80 SKARN - Diopside-calcite-amethyst-garnet-chlorite higher grade than skarn above |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | |
|--------------|---------------|--------------|------------------|---------------------|---------------|------------------|--------|--------|--------|------------|------|---------|---------------|--|----|----|-------|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | |
| -132 | 4d | no oxida. | 9% ZnS 4% PbS | | 94 | | | | | | | | 131.80-132.75 | MARBLE-LIMESTONE - garnet-ZnS-PbS veins in last 10 cm | | | | |
| | 2c + 2a | | 1% ZnS 1% PbS | | | | | | | | | | 132.75-144.17 | PHYLITE - Micaceous, dark grey, hornfelsed, < 5% quartz-green silicate veins & segregations ± Po-Py 1-2% disseminated Py+Po, < 1% disseminated Cp, Tr Mt; garnet-chlorite-calcite-ZnS-PbS veins in top 20 cm | | | | |
| -134 | | | | | | | | | | | | | | | | | | |
| -136 | lmh | | | | 100 | | | | | | | | | | | | | |
| -138 | | | < 1% Cp | | | 69283 | 137.57 | 138.80 | 1.23 | 0.02 | 0.04 | 0.12 | 2.73 | <table border="1"> <tr> <td>Au</td> <td>Cu</td> </tr> <tr> <td>0.001</td> <td>0.12</td> </tr> </table> | Au | Cu | 0.001 | 0.12 |
| Au | Cu | | | | | | | | | | | | | | | | | |
| 0.001 | 0.12 | | | | | | | | | | | | | | | | | |
| -140 | | | | | | | | | | | | | | 139.10-139.90 - Soft, partially oxidized quartz-chlorite-calcite skarn, no sulphides | | | | |
| | | | | | | | | | | | | | | 69283 - Narrow veins & segregations of quartz-light green silicate ± Po, Py-Cp, 1-2% Po+Py, < 1% Cp, 1% Mt | | | | |

PROPERTY MT. HUNDERE

ZONE "HH"

D.D.H. No MH - 85 - 112

COORDINATES 23+26 S

SECTION _____

2+50 E

DATE STARTED Sept. 14, 1985

COLLAR ELEVATION 1,489.90 m

DATE COMPLETED Sept. 16, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 171.60 m

LOGGED BY D.B. Fleming

DRILLING CONTRACTOR CONNORS DRILLING LTD.

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|-------|---------------------------------------|
| FROM | TO | GEOLOGY |
| 0 | 2.74 | Overburden |
| 2.74 | 13.70 | PHYLLITE - calcsilicate |
| 13.70 | 15.50 | MAFIC DYKE |
| 15.50 | | PHYLLITE - calcsilicate calcareous |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|----|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| | | | | | | | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|--|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| 42 | ld | | | | 100 | | | | | | | | | | | | |
| | | | | | 97 | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 50 | | | | | ldh | | | | 100 | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 49.15-65.40 PHYLLITE - Calcsilicate, lt. green grey swirled texture 10% weak skarn as clots, veins. 15% micaceous, dark grey phyllite. | | | | |
| | | | | | | | | | | | | | 51.80 10 cm white quartz-calcite, chlorite vein. | | | | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | | | | |
|--------------|-------------|--------|------------------|---------------------|---------------|------------------|------|----|--------|------------|------|-------------------|--|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag g/t Ag | | S.G. | | | |
| -72 | lmh | 80° | | | 100 | | | | | | | | 71.0-77.0 PHYLLITE - hornfelsed micaceous, dk grey with < 5% lt green-grey calcsilicate bands, - 15% quartz-blue green calcsilicate-calcite veins, lenses to 5 cm max. | | | | |
| | | | | | | | | | | | | | | | | | |
| -74 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| -76 | | | | | | | | | | | | | | | | | |
| -78 | lbh | | | | | | | | | | | | 77.0-78.45 PHYLLITE - Black graphitic quartz fragment breccia white quartz fragments to 20%, lt green calcsilicate patches at lower contact | | | | |
| | 4 | | 2% ZnS 1% PbS | | | | | | | | | | 78.45-78.65 SKARN - Calcite-quartz diopside, lt green white coarse felted texture, weak ZnS, PbS on fractures, locally pitted, oxidized | | | | |
| -80 | 2a | | | | | | | | | | | | 78.65-100 LIMESTONE - Lt grey massive w/abundant stylolites, < 2% calcite veining, local marble sections, fine grained @ 89.3 & 91.7 m | | | | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|-------|--------|--------|------------|------|---------|--|------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 142 | 2a | 54° | Po | | 100 | | | | | | | | 141.40-144.96 MARBLE - Locally coarse grained w patches of non recrystallized limestone (weak) | | |
| 144 | 2c | | | | | | | | | | | | | | 144.96-147.75 LIMESTONE - as before |
| 146 | 2a | | | | | | | | | | | | | | 146.5-147.75 - Clast supported limestone breccia (60%) w/15% marble veins, lenses |
| 148 | 4a | | | 10%ZnS 2%PbS | | | 69330 | 147.75 | 149.00 | 1.25 | 7.10 | 10.24 | 0.92 | 3.18 | 147.75-149.00 SKARN - unoxidized actinolite-diopside-garnet-calcite-quartz. ZnS-PbS as coarse disseminations |
| 150 | 1mh | | | | | | | | | | | | | | 149.00-154.3 PHYLLITE - Micaceous, dk grey, contacts with lt grey green calcsilicate alteration; lower contact weak skarn 153.5 calcite-amethyst patch - 1 cm |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | |
|--------------|-------------|----------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|--|--|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| 152 | lmh | 50° / | | | 100 | | | | | | | | | | | | |
| 154 | | | | | | | | | | | | | | | | | |
| | 2a | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 156 | | | | | | | | | | | | | | | | | 154.30-161.40 LIMESTONE - Dk grey thin bedded at upper contact w/phyllite, lt grey-white, massive |
| | 2c | | | | | | | | | | | | | | | | |
| 158 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | | | | | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|---|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 162 | 2a | | PbS | | | | | | | | | | 161.40-162.00 Limestone - Dk grey w/20% marble veins; minor dissem. PbS at lower contact. | |
| | | | | | | | | | | | | | 162.00-164.6 PHYLLITE - Calcsilicate, lt green grey massive to weakly banded; 5% dk green-lt green calcsilicate bands-veins | |
| 164 | ldh | | | | | | | | | | | | 164.6-171.60 PHYLLITE - Micaceous, dark grey, weakly hornfelsed quartz vein @ 170.9; this section massive, unbroken | |
| | | | | | | | | | | | | | | |
| 166 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 168 | lmh | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 170 | | | | | | | | | | | | | | |



PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 114

COORDINATES 24+46 S

SECTION _____

3+52 E

DATE STARTED Sept. 17, 1985

COLLAR ELEVATION 1,496.0 m

DATE COMPLETED Sept. 19, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE NQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 205.1 m

LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| 205.1 | | 88° | acid |

COMMENTS -

| SUMMARY LOG | | |
|-------------|--------|---|
| FROM | TO | GEOLOGY |
| 0 | 2.74 | OVERBURDEN |
| 2.74 | 107.12 | PHYLLITE - micaceous, hornfelsed; locally graphitic |
| 107.12 | 111.13 | SKARN - diop-act-cal 10% ZnS, 2% PbS |
| 111.13 | 201.24 | PHYLLITE - micaceous, hornfelsed |
| 201.24 | 205.13 | SKARN - diop-act < 1% ZnS, < 1% PbS |
| | | 205.13 E.O.H. |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|--------|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 107.3 | 111.13 | 3.83 | | | | | | |

091784

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-----------------|--------|---------|---------------------|------------------|------------------|------|----|--------|------------|------|---------|---|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 0 | | | | | | | | | | | | | 0 - 2.74 OVERBURDEN | |
| 2 | 0.0 0. 0. | | | | | | | | | | | | 2.74-25.9 PHYLLITE - Micaceous, weakly hornfelsed, lt to dk grey, less than 5% quartz veins, Tr dissem. Po; broken core & rusty, fractures throughout section | |
| 4 | | | | | | | | | | | | | | |
| 6 | lmh | | | | | | | | | | | | | |
| 8 | | | | | Broken Ground | | | | | | | | | |
| 10 | | | | | | | | | | | | | 9.5-10.5 - < 2% vuggy, leached quartz segregations | |

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | | | | | | | | | | | | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-----------|------|--|------------------|--|--|----|--|--|--|--|--|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | | | | | | | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | | | | | | | | | | |
| 22 | lmh | 40° | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | | | | | | | | | | | | | | | lm | Broken ground | | | | | | | | | | | |
| 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | | | | | | | | | | | | | | | ldh | | | | 97 | | | | | | | | |
| | | | | | | | | | | | | | | | 25.90-28.25 PHYLLITE - Micaceous, dk grey, weakly graphitic, 2% quartz veins, occasionally rusty | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 28.25-33.60 PHYLLITE - calcsilicate bands from 5-20%, greenish grey; 10-20% white quartz lenses, segregations & drusy veins, max. vein width is 8 cm, calcsilicate bands or margins to quartz veins are often porous & leached | | | | | | | | | | | | |

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|---------|---------------------|------------------|------------------|------|----|--------|------------|------|---------|-------|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 32 | ldh | | | | 97 | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 34 | lb | | | | Broken ground | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 36 | lmh | | | | 100 | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 38 | | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | | |

33.60-35.35 PHYLLITE - graphitic, < 5% quartz veins

38.06-39.70 PHYLLITE - Micaceous, dk grey, rusty fractures

39.70-56.90 PHYLLITE - Micaceous, hornfelses med grey, < 2% quartz
lt green calcsilicate veins ± py ± po; 1 cm py seams &
concretions form less than 1% of core, often vuggy &
slightly oxidized; calsilicate sections 49.7-50.7,
53.1-54.2

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-------|------|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | |
| | | | | | | | | | | | | g/t Ag | | | | |
| -122 | lmh | | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -124 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -126 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -128 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| -130 | | | | | | | | | | | | | | | | |

30°

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | |
|--------------|-------------|--------|-----------------------|---------------------|---------------|------------------|--------|--------|--------|------------|------|---------|-------|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 132 | | | | | | | | | | | | | | |
| 134 | | | | | | | | | | | | | | |
| 136 | lmh | | 40° | | 100 | | | | | | | | | |
| 138 | | | 10% Cp 10% Po ↓ | | | 69348 | 138.00 | 138.27 | 0.27 | 0.80 | 1.32 | 3.16 | 2.96 | |
| 140 | | | | | | | | | | | | | | |

138.0 - 2 cm of qtz-chl-cal skarn with 10% Po and 10% Cp

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | | | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|------|---------|-----------|------|--|--|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | |
| | | | | | | | | | | | | g/t Ag | | | | | |
| -142 | lmh | | | | 100 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| -144 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| -146 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| -148 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| -150 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

150.0 - Brownish tinge to portions of the core
 below this depth, unit is more hornfelsed &
 less likely to break along foliation planes

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | N O T E S | |
|--------------|-------------|--------|----------------|---------------------|---------------|------------------|--------|--------|--------|------------|------|---------|--|------|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. |
| | | | | | | | | | | | | g/t Ag | | |
| 152 | lmh | 80° | | | 100 | | | | | | | | 201.24-205.13 SKARN - Diopside skarn with 20-40% patches & bands of light to medium green actinolite & calcite | |
| 200 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 202 | 4d | | <1% ZnS PbS | | | 69349 | 201.34 | 203.34 | 2.00 | 0.16 | 0.08 | 0.12 | | 3.01 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 204 | | | <1% ZnS PbS | | | 69350 | 203.24 | 205.13 | 1.89 | 0.28 | 0.06 | 0.20 | 3.01 | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 206 | | | | | | | | | | | | | 205.13 END OF HOLE | |

PROPERTY MT. HUNDERE

ZONE _____

D.D.H. No MH - 85 - 115

COORDINATES 23+67 S

SECTION _____

4+01 E

DATE STARTED Sept. 19, 1985

COLLAR ELEVATION 1,479.0 m (assumed)

DATE COMPLETED Sept. 20, 1985

AZIMUTH AT COLLAR -- °

CORE SIZE BQ

DIP AT COLLAR -90 °

CORING METHOD Wireline

TOTAL DEPTH 146.22 m

LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

| SURVEY DATA | | | |
|-------------|---------|-----|--------|
| DEPTH | AZIMUTH | DIP | METHOD |
| | | | |
| | | | |
| | | | |

COMMENTS -

| SUMMARY LOG | | |
|-------------|--------|--------------------------------------|
| FROM | TO | GEOLOGY |
| 0 | 3.05 | CASING |
| 3.05 | 59.31 | CALCSILICATE - Hornfelsed |
| 59.31 | 60.31 | SKARN - 8% ZnS, 2% PbS |
| 60.31 | 71.34 | MARBLE & LIMESTONE |
| 71.34 | 82.17 | PHYLLITE & CALCSILICATE - Hornfelsed |
| 82.17 | 82.25 | SKARN, 10% ZnS, 3% PbS |
| 82.25 | 111.63 | LIMESTONE |
| 111.63 | 111.84 | SKARN, 2% ZnS, 1% PbS |
| 111.84 | 113.69 | CALCSILICATE - Hornfelsed |
| 113.69 | 147.22 | PHYLLITE |
| 147.22 | | END OF HOLE |

| WEIGHTED ASSAY AVERAGES | | | | | | | | |
|-------------------------|-------|-------|------------|------|------|---------|--------|--|
| FROM | TO | WIDTH | TRUE WIDTH | % Pb | % Zn | oz/t Ag | g/t Ag | |
| 59.31 | 60.31 | 1.00 | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

091784

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | | | | |
|--------------|-------------|----------------|------------------|---------------------|---------------|------------------|------|----|--------|------------|-------|---------|-------|---|------|--|------|---|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | | | | |
| | | | | | | | | | | | | g/t Ag | | | | | | |
| 52 | ldh | | | | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 54 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 56 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | lbh | weak oxida. | 8% ZnS 2% PbS | | 100 | | | | | | | | | 57.49-57.95 PHYLLITE - Black graphitic, hornfelsed. 30% of quartz lense & segregations | | | | |
| 58 | ldh | | | | | | | | | | | | | | | 57.95-59.31 CALCSILICATE - Hornfelsed, similar to 3.05-57.49 | | |
| | | | | | | | | | | | | | | | | | | |
| | 4d | | | | | | | | | 69351 | 59.31 | 60.31 | 1.00 | 3.68 | 5.32 | 0.58 | 2.93 | 59.31-60.31 SKARN - Diopside-cal-qtz-garnet. Sporadically mineral- ized |
| 60 | 2c | | | | | | | | | | | | | | | | | 60.15-60.3 - Oxidized, quartz rich, with 30% ZnS & 10% PbS, lower contact at 40° to C.A. |
| | | | | | | | | | | | | | | 60.31-65.91 MARBLE - Bluish grey med to coarse grained; minor fine phyllite interbedded, locally limonitic | | | | |

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

| DEPTH (m) | GRAPHIC LOG | | | No. of Pieces | % Recovery | SAMPLE DATA | | | | ASSAY DATA | | | NOTES | | |
|--------------|-------------|--------|---------|---------------------|---------------|------------------|------|----|--------|------------|--------|-------------|--------------------------------------|------|--|
| | Lith | Struct | Mineral | | | Sample Number | From | To | Length | % Pb | % Zn | oz/t Ag | | S.G. | |
| | | | | | | | | | | | | g/t Ag | | | |
| 142 | lm | Z | | | 100 | | | | | | | | 142.34-142.47 - Chlorite-quartz vein | | |
| | | | | | | | | | | | | | | | |
| 144 | | | | | 93 | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 146 | | | | | 100 | | | | | | | | | | |
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