

**SYMBOLS**

- Sample and/or specimen site
- Lake
- Creek
- Top contour at 10m interval
- Site sample
- C255 1987 study

NOTE: 1) There are five series of sample numbers on this map. These numbers have been abbreviated as follows:

W25-258 to W 258	C255-310 to C 3
L25-208 to L 210	S25-238 to S 23
D 25-208 to D 209	

Subscript R - rock sample  
 S - soil  
 L - lignite  
 D - dolomite  
 M - mud  
 Sp - specimen

**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**  
 Part of a

# 16,502

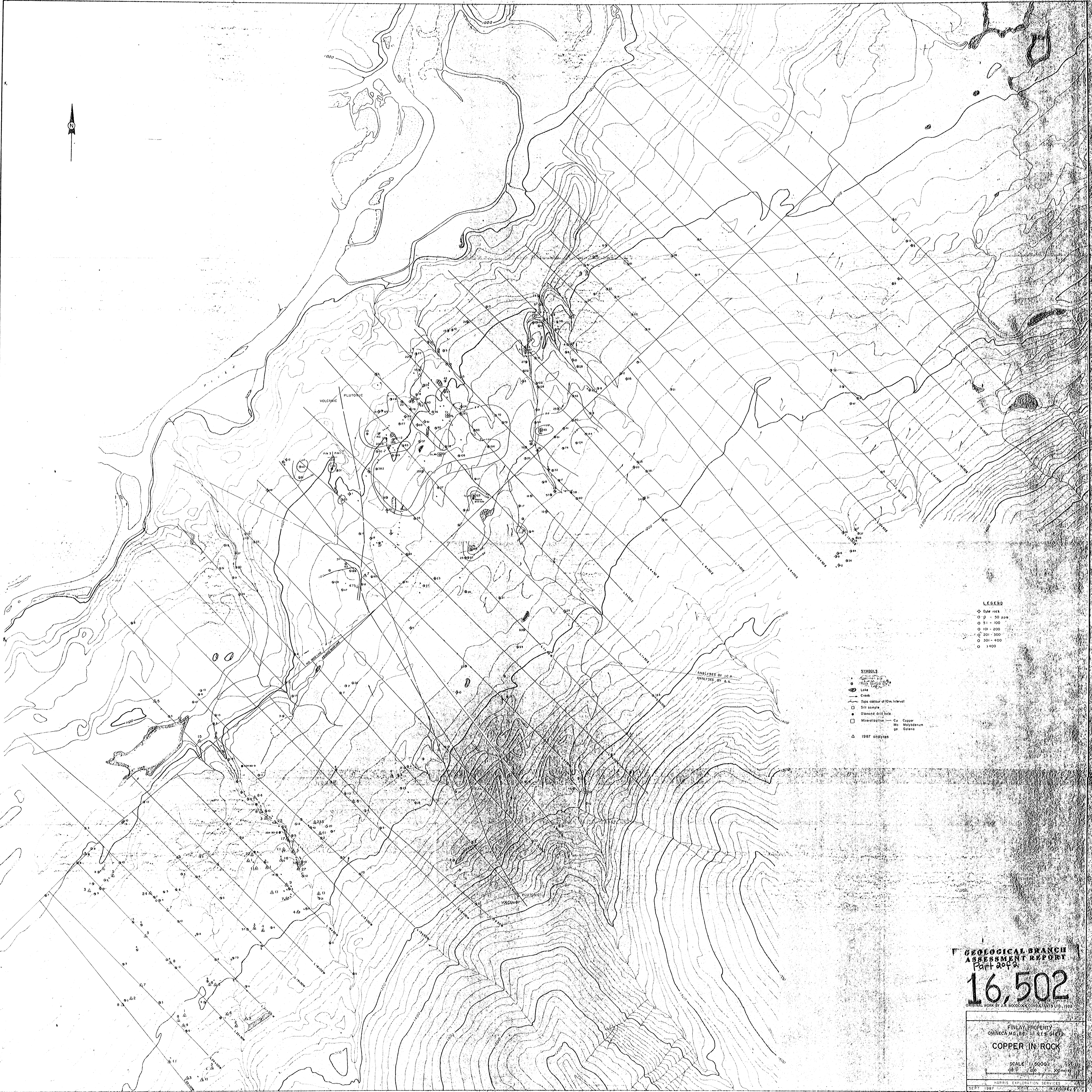
FINLAY PROPERTY  
 OMINECA M.D., BC - N.T.S. 94E-2

**SAMPLE NUMBERS**

SCALE: 1:5000

0 100 200 300 METERS

FIGURE 5



- LEGEND**
- Cyle rock
  - p - 50 ppm
  - 51 - 100
  - 101 - 200
  - 201 - 300
  - 301 - 400
  - 400

- SYMBOLS**
- 1987 analysis
  - 1987 analysis
  - Silt sample
  - Dissected soil hole
  - Mineralization — Cu Copper
  - Mo Molybdenum
  - Ga Galena

ANALYSES BY I.C.P.  
ANALYSES BY A.A.

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
Part 2 of 2**

# 16,502

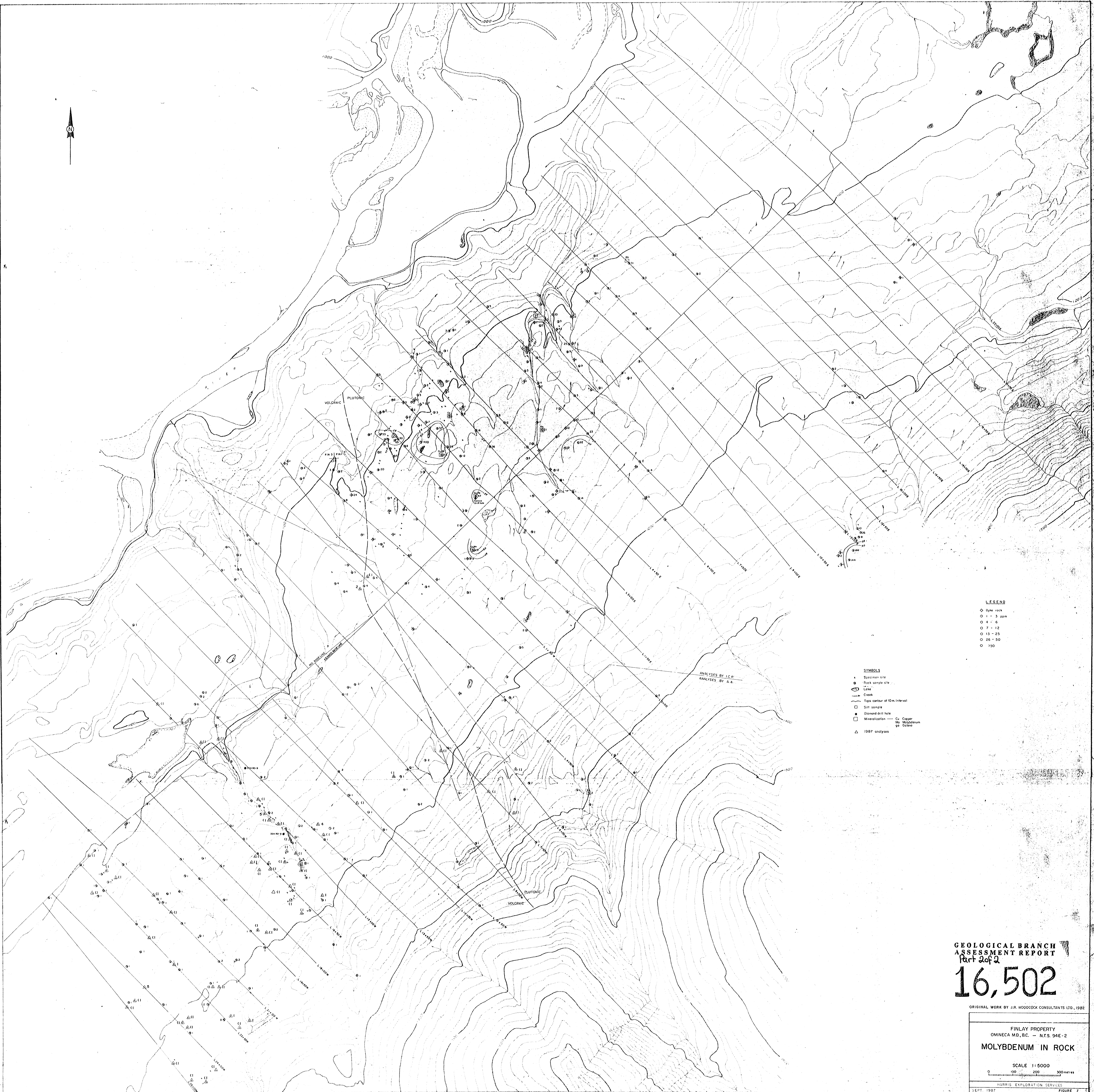
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FINLAY PROPERTY  
OM/NECA MD, 89-11-RT-9-818

**COPPER IN ROCK**

SCALE 1:50000

HARRIS EXPLORATION SERVICES  
SEPT 1987



- LEGEND**
- Data point
  - 1 - 3 ppm
  - 4 - 6
  - 7 - 12
  - 13 - 25
  - 26 - 50
  - 100

- SYMBOLS**
- \* Specimen site
  - Rock sample site
  - Lake
  - Creek
  - Top contour of 10m interval
  - Silt sample
  - ◆ Diamond drill hole
  - Mineralization — Cu Copper, Mo Molybdenum, Pb Galena
  - △ 1987 analyses

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
Part 2 of 2  
16,502**

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**MOLYBDENUM IN ROCK**

SCALE 1:5000  
0 100 200 300 metres

SEPT. 1987 HARRIS EXPLORATION SERVICES FIGURE 7



- LEGEND**
- Dike rock
  - 0 - 50 ppm
  - 51 - 100
  - 101 - 150
  - 151 - 200
  - 201 - 300
  - 300

- SYMBOLS**
- Rock sample site
  - Rock sample site
  - Lake
  - Creek
  - Topo contour at 10m Interval
  - Silt sample
  - Diamond drill hole
  - Mineralization — Cu Copper, Mo Molybdenum, Zn Zinc
  - △ 1987 analyses

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
Part 2 of 2**

# 16,502

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**ZINC IN ROCK**

SCALE 1:5000

HARRIS EXPLORATION SERVICES

SEP 1987 FIGURE 01



- LEGEND**
- 0 - 100
  - 1 - 15
  - 16 - 35
  - 36 - 45
  - 46 - 60
  - 61 - 75
  - 76 - 175

- SYMBOLS**
- Sample site
  - Rock sample site
  - Creek
  - Top contour of 10m interval
  - Silt sample
  - Diamond drill hole
  - Mineralization — Cu, Copper  
Mo, Molybdenum  
or Silver
  - △ 1987 analyses

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
Part 2 of 2**

# 16,502

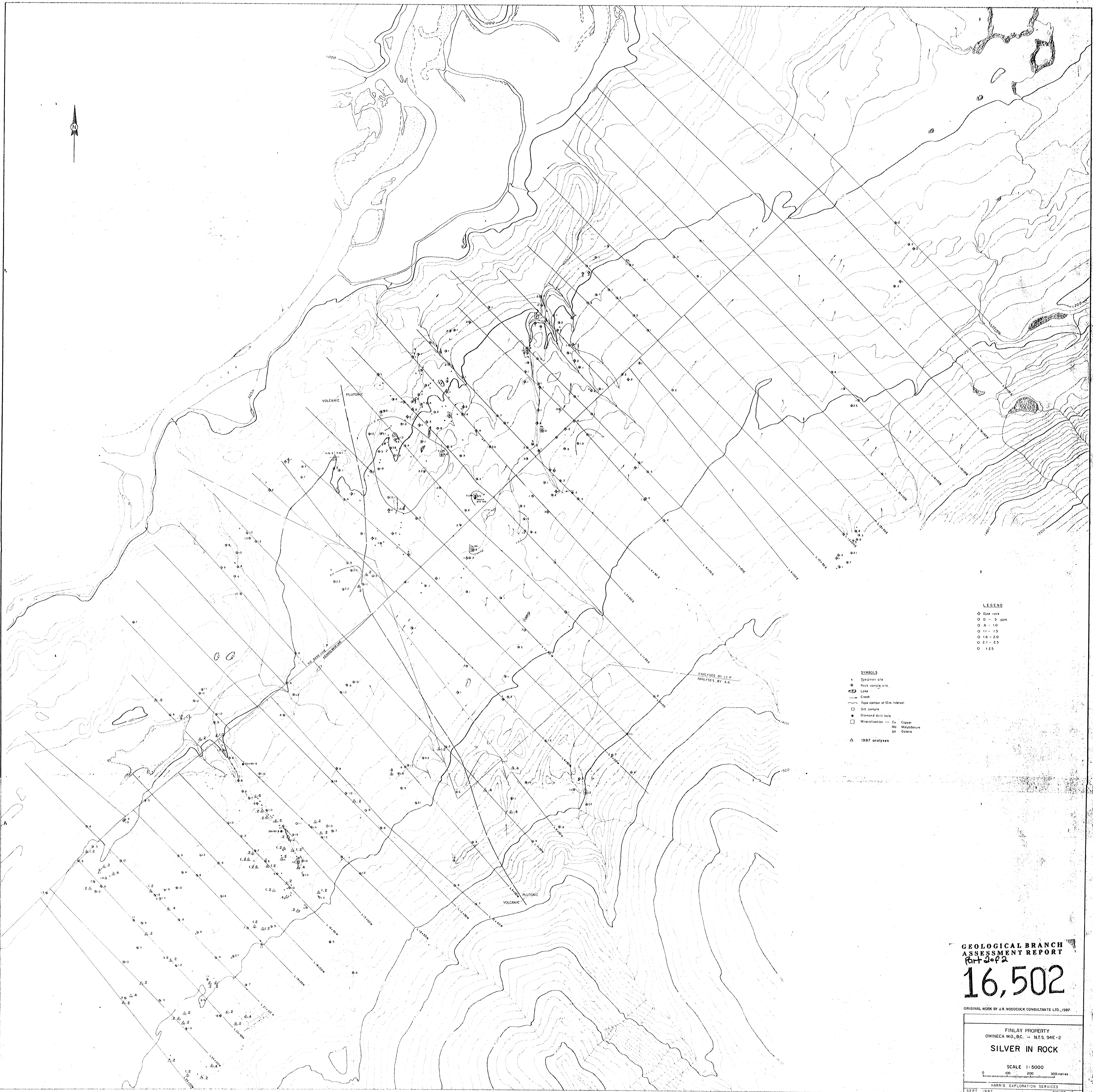
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**LEAD IN ROCK**

SCALE 1:5000  
0 100 200 300 metres

SEPTEMBER 1987 HARRIS EXPLORATION SERVICES FIGURE 9



- LEGEND**
- Ore rock
  - 0 - 5 ppm
  - 6 - 10
  - 11 - 15
  - 16 - 20
  - 21 - 25
  - >25

- SYMBOLS**
- Spudmen site
  - Rock sample site
  - Lote
  - Creek
  - Top contour of 10m interval
  - Silt sample
  - ◆ Diamond drill hole
  - Mineralisation — Cu Copper, Mo Molybdenum, Zn Zinc
  - △ 1987 analyses

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
Part 2 of 2**

# 16,502

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FINLAY PROPERTY  
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**SILVER IN ROCK**

SCALE 1:5000  
0 100 200 300 METERS  
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SEPT 1987

FIGURE 10



**LEGEND**  
 ○ 500 ppb  
 ○ 11-50 ppb  
 ○ 350 ppb  
 ○ 35  
 Sample Values (6 ppb not shown)

**SYMBOLS**  
 ● Specimen site  
 ● Rock Sample site  
 ○ Lake  
 ~ Creek  
 ○ Top center of 10m interval  
 ○ Soil anomaly - soil geochemistry  
 --- Mineralization — Cu copper  
 --- Mo molybdenum  
 --- Ag silver  
 ● Diamond drill hole  
 ▲ 1987 analyses

NOTE: Soil geochemistry data from maps compiled by 6/28/1987

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**16,502**  
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FINLAY PROPERTY  
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**GOLD IN ROCK**  
 SCALE 1:5000  
 0 100 200 300 METERS  
 HARRIS EXPLORATION SERVICES  
 SEPT 1987 FIGURE 11



**LEGEND**

- Elyte rock
- 0 - 250 ppm
- 251 - 500
- 501 - 750
- 751 - 1000
- 1001 - 1500
- 1500

**SYMBOLS**

- Specimen site
- ⊙ Rock sample site
- ⊙ Lake
- Creek
- Top contour of 10m interval
- Silt sample
- ⊙ Diamond drill hole
- Mineralization — Cu Copper
- — Mo Molybdenum
- — Ag Silver
- △ 1987 analysis

**GEOLOGICAL BRANCH  
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Part 2 of 2  
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FINLAY PROPERTY  
OMINECA M.D., B.C. - N.T.S. 94E-2  
**MANGANESE IN ROCK**  
SCALE 1:5000  
0 100 200 300 meters  
HARRIS EXPLORATION SERVICES  
SEPT. 1987