

MineQuest Report #193
Ref. No. RM4701

VOLUME II
(Maps only)

EQUESIS CREEK CLAIMS
GEOCHEMISTRY, GEOPHYSICS AND TRENCHING PROGRAM RESULTS

Vernon, M.D., British Columbia

N.T.S.G8E C/0 GEOLOGICAL BRANCH
Latitude $49^{\circ} 50' N$ ELEVEMENT REPORT
Longitude $119^{\circ} 25' W$

Chris A. Stafford, B.Sc.

17,167

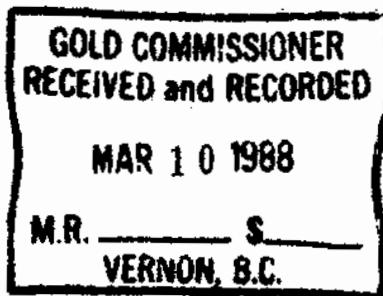
MineQuest Exploration Associates Ltd.

for
QPX Minerals Inc

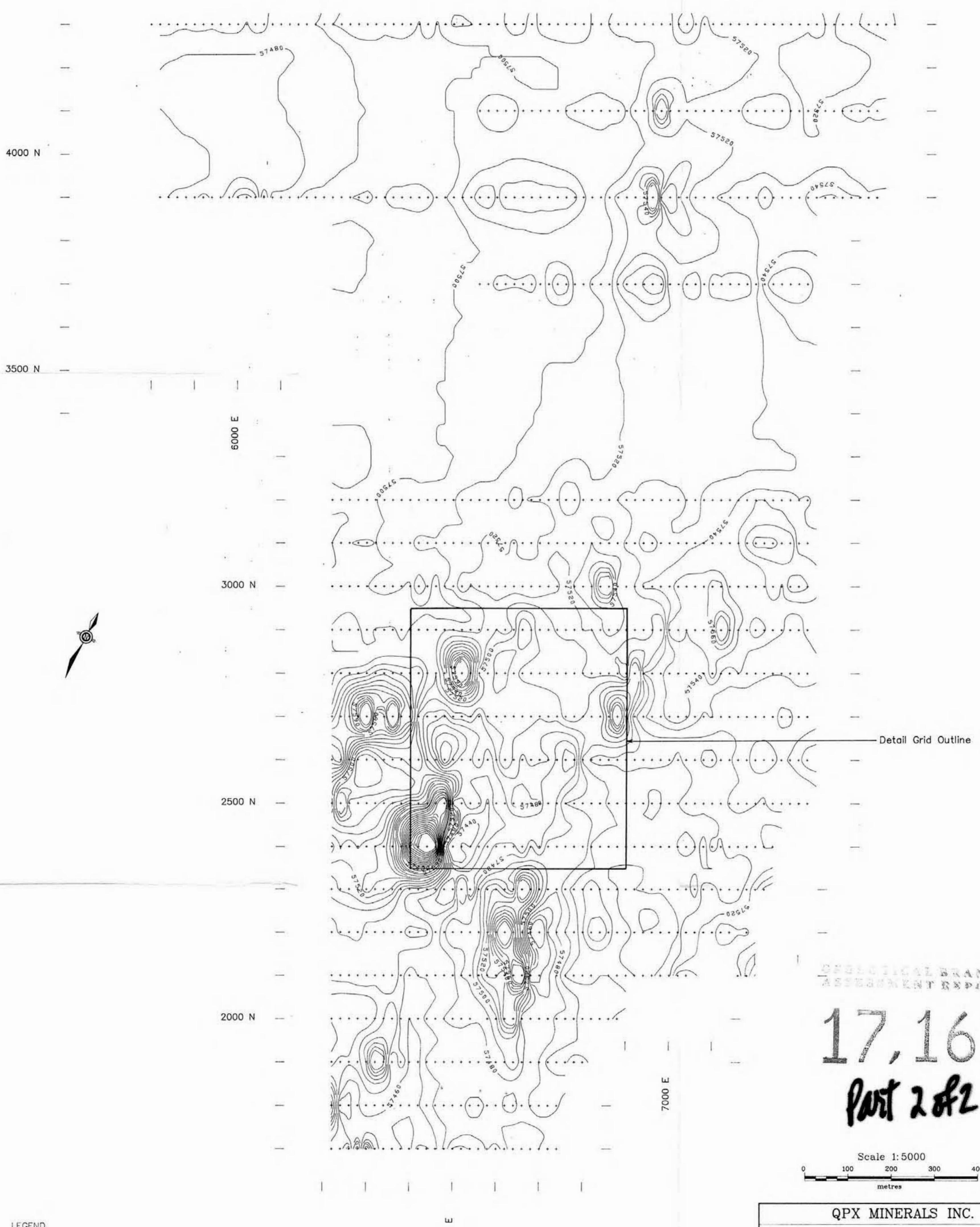
Part 2 of 2

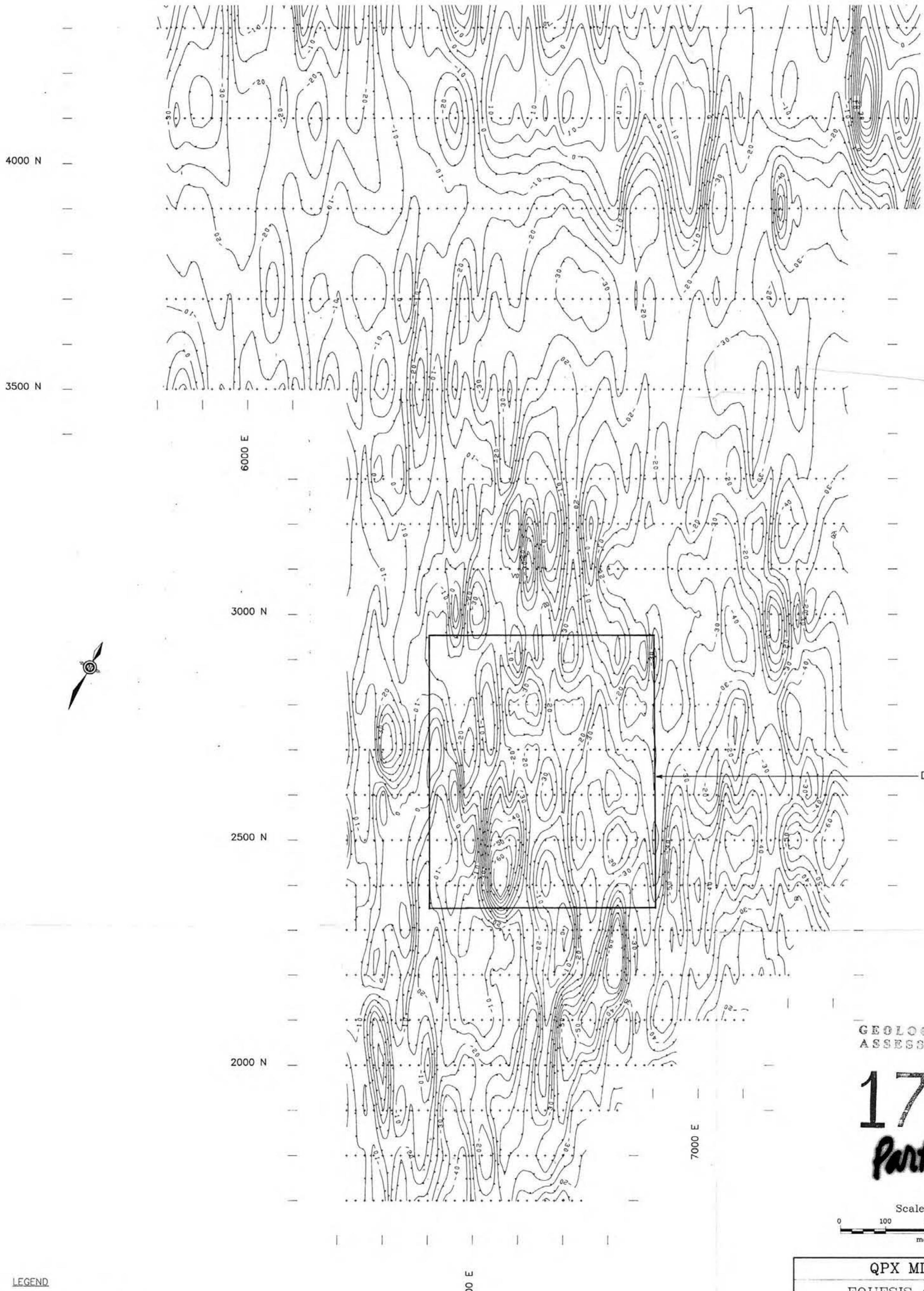
| <u>Claim Name</u> | <u>Record Number</u> | <u>Units</u> | <u>Date Recorded</u> | <u>Expiry Date</u> |
|-------------------|----------------------|--------------|----------------------|--------------------|
| Peak I | 1476 | 20 | March 04, 1983 | March 04, 1988 |
| Peak II | 1433 | 20 | Feb. 10, 1983 | Feb. 10, 1988 |
| Peak III | 1434 | 20 | Feb. 10, 1983 | Feb. 10, 1988 |
| Peak IV | 1477 | 20 | March 04, 1983 | March 04, 1988 |
| Irish 1 | 1497 | 18 | March 25, 1983 | March 25, 1988 |
| Irish 2 | 1498 | 18 | March 25, 1983 | March 25, 1988 |
| Tiki I | 2335 | 20 | Sept. 10, 1987 | Sept. 10, 1988 |
| Tiki II | 2336 | 20 | Sept. 10, 1987 | Sept. 10, 1988 |

Vancouver, B.C.



February, 1988





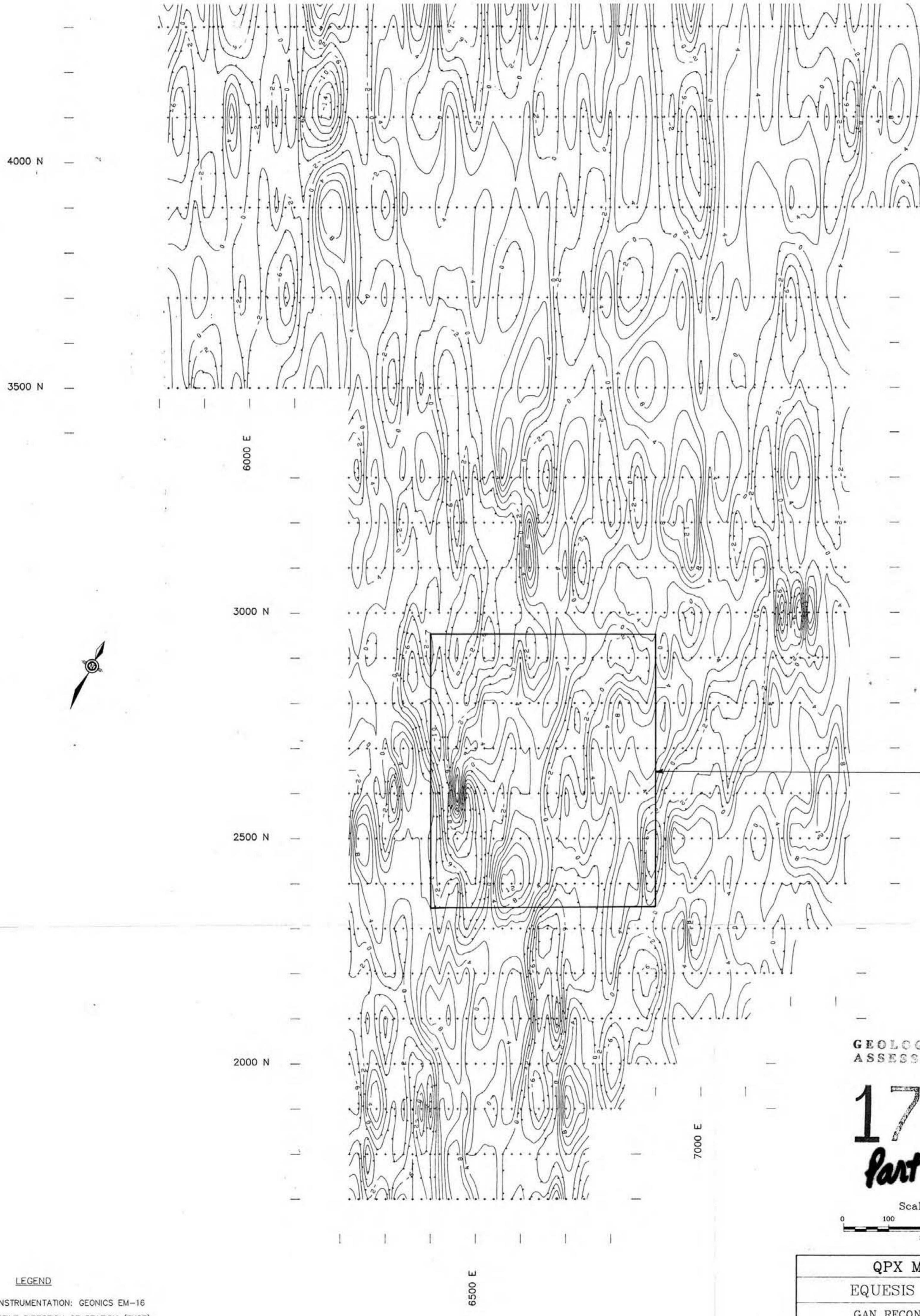
LEGEND

VLF INSTRUMENTATION: GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)

| QPX MINERALS INC. | | | | PLAN No. | PLATE |
|-------------------|-------|----------|---------|----------|-------|
| Originator | Drawn | Date | | | |
| Original | R.S. | Geo-Comp | Jan '88 | 1262 | |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | 2 |

FIG. 24

R.F. SHELDRAKE & ASSOCIATES LTD.

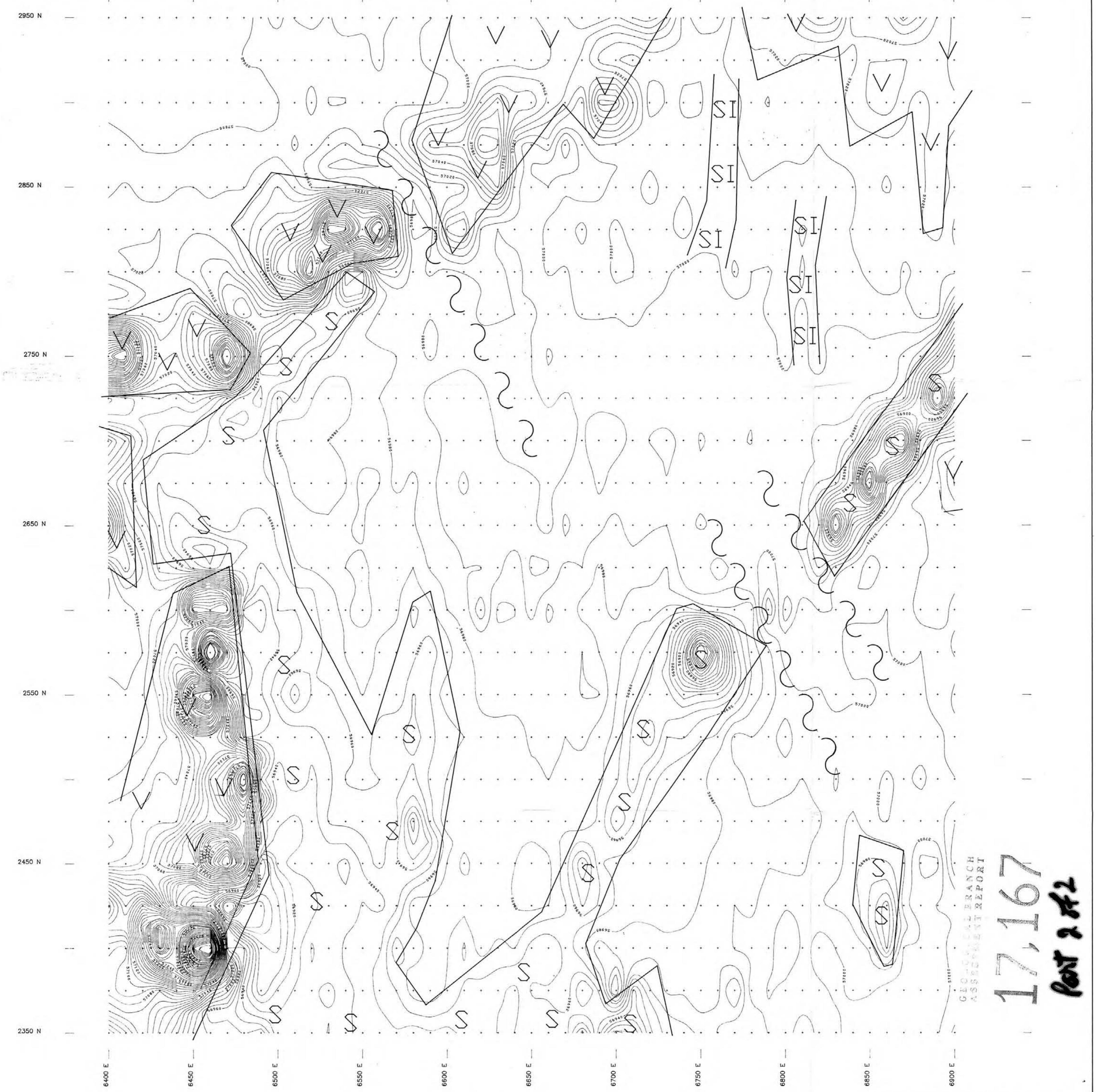


LEGEND

VLF INSTRUMENTATION: GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)

| QPX MINERALS INC. | | | | FIG. 25 |
|-------------------------|-------|----------|----------|---------|
| EQUESIS CREEK CLAIMS | | | | |
| GAN RECONNAISSANCE GRID | | | | |
| VLF-EM QUADRATURE | | | | |
| CONTOUR MAP | | | | |
| Originator | Drawn | Date | PLAN No. | PLATE |
| Original | R.S. | Geo-Comp | Jan '88 | I263 |
| Revision | | | | N.T.S. |
| Revision | | | | 82L/6 |

R.F. SHELDRAKE & ASSOCIATES LTD.



LEGEND

MAGNETOMETER INSTRUMENTATION: SCINTREX IGS SYSTEM
WITH BASE STATION

- SILICIFIED ZONE?
- SEDIMENTARY ROCKS?
- VOLCANIC ROCKS?
- INFERRED LINEAMENT

Scale 1:1000

0 20 40 60 80
metres

QPX MINERALS INC.
EQUESIS CREEK CLAIMS

GAN DETAIL GRID
TOTAL FIELD MAGNETIC
CONTOUR MAP
(with interpretation)

FIG. 26

| | Originator | R.S. | Drawn | Date | PLAN No. | PLATE |
|----------|------------|------|-------|---------|----------|-------|
| Original | | | | Jan. 88 | 1264 | |
| Revision | | | | | N.T.S. | |
| Revision | | | | | 82L/6 | 4 |

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17,167
Part 2 of 2



2950 N

2850 N

2750 N

2650 N

2550 N

2450 N

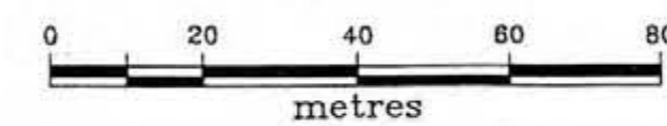
2350 N

LEGEND

VLF INSTRUMENTATION GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)



Scale 1:1000



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167

Part 2 of 2

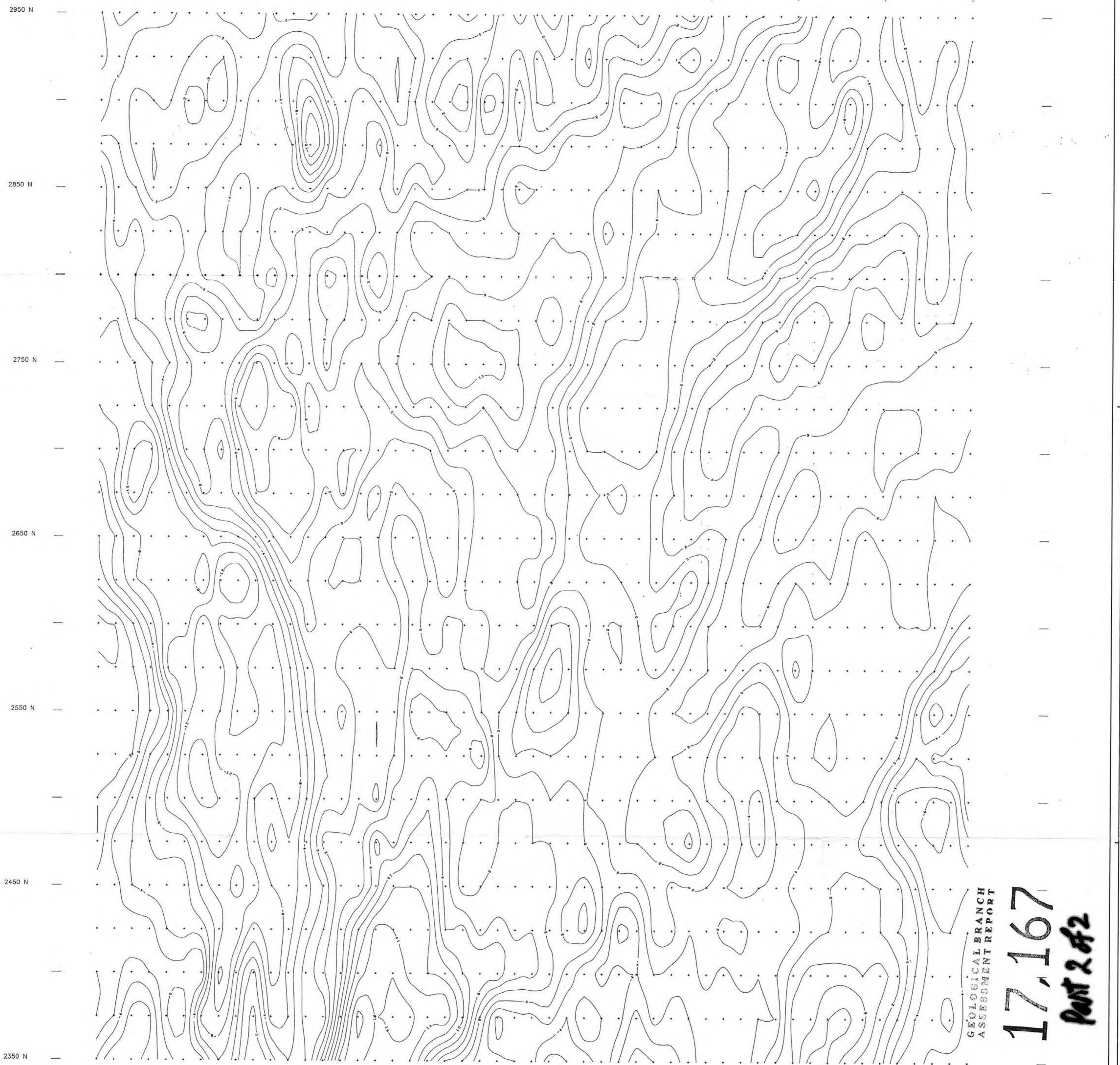
QPX MINERALS INC.
EQUESIS CREEK CLAIMS

GAN DETAIL GRID
VLF-EM TILT ANGLE
CONTOUR MAP
5% CONTOUR INTERVAL

FIG. 27

| Original | Drawn | Date | PLAN No. | PLATE |
|----------|----------|---------|----------|-------|
| R.S. | Geo-Comp | Jan.'88 | 1265 | |
| Revision | | | N.T.S. | |
| Revision | | | 82L/6 | 5 |

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VLF INSTRUMENTATION GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)

LEGEND

Scale 1:1000
0 20 40 60 80
metres

17,167
Part 2#2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

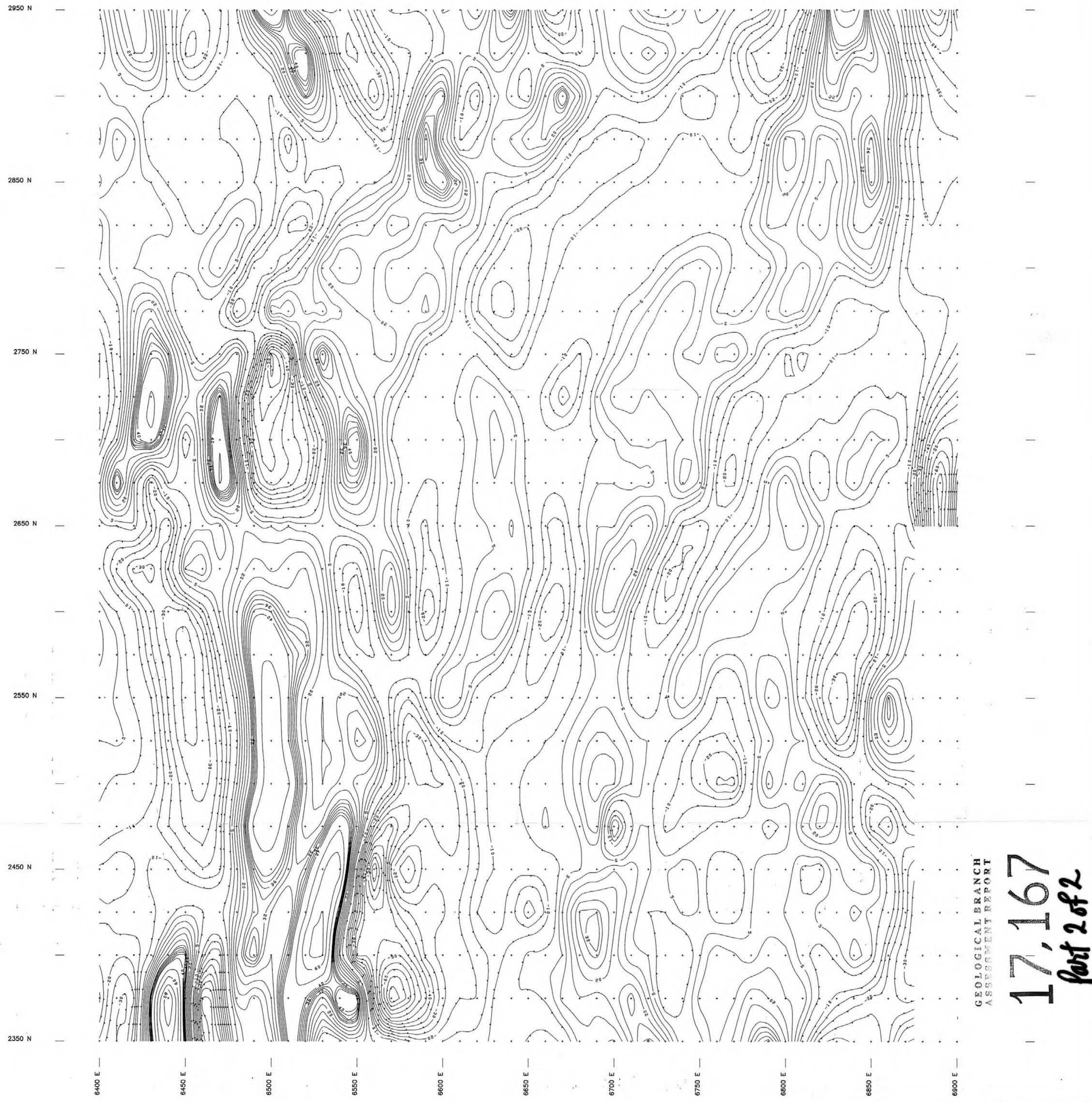
GAN DETAIL GRID

VLF-EM QUADRATURE
CONTOUR MAP

FIG. 28

| Originator | Drawn | Date | PLAN No. | PLATE |
|------------|-------|----------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '88 | 1266 |
| Revision | | | N.T.S. | |
| Revision | | | 82L/6 | 6 |

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17,167
Part 2 of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

| QPX MINERALS INC. | | | | | |
|----------------------|-------|----------|----------|-------|---|
| EQUESIS CREEK CLAIMS | | | | | |
| GAN DETAIL GRID | | | | | |
| VLF-EM FRASER FILTER | | | | | |
| CONTOUR MAP | | | | | |
| 5% CONTOUR INTERVAL | | | | | |
| FIG. 29 | | | | | |
| Originator | Drawn | Date | PLAN No. | PLATE | |
| Original | R.S. | Geo-Comp | Jan '88 | 1267 | 7 |
| Revision | | | N.T.S. | | |
| Revision | | | 62L/6 | | |

Scale 1:1000
0 20 40 60 80
metres



2950 N

2850 N

2750 N

2650 N

2550 N

2450 N

2350 N

6400 E

6450 E

6500 E

6550 E

6600 E

6650 E

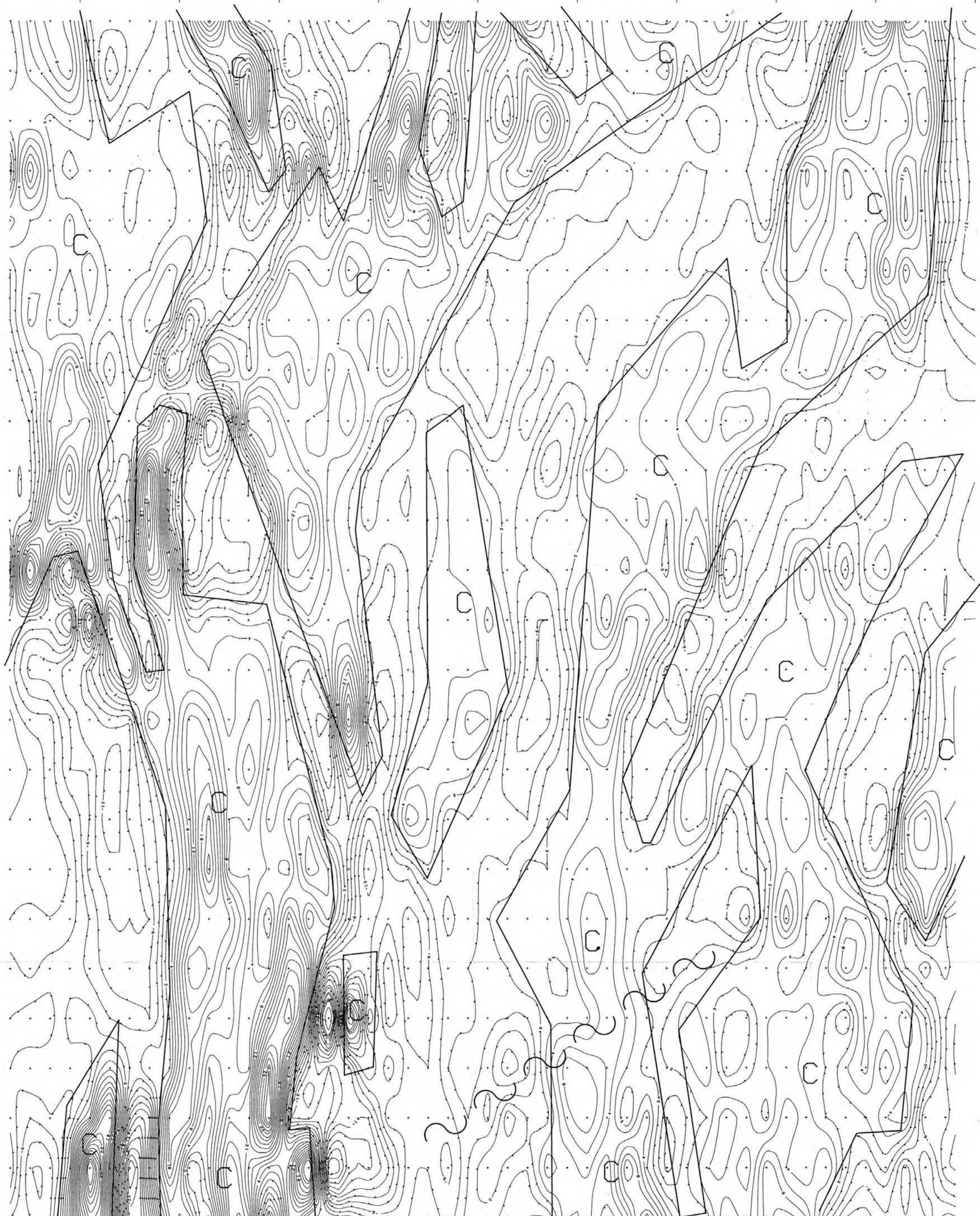
6700 E

6750 E

6800 E

6850 E

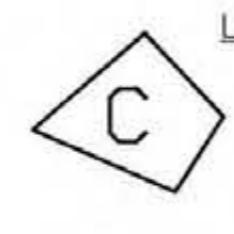
6900 E



LEGEND

VLF INSTRUMENTATION: GEONICS EM-16

EFFECTIVE DIRECTION OF STATION (TX27)



CONDUCTIVE DOMAIN



INFERRED LINEAMENT

Scale 1:1000

0 20 40 60 80
metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167
Part 2#2

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

GAN DETAIL GRID
VLF-EM FIRST DERIVATIVE
CONTOUR MAP
(with interpretation)

FIG. 30

| Originator | Drawn | Date | PLAN No. | PLATE |
|------------|-------|----------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '88 | I268 |
| Revision | | | N.T.S. | |
| Revision | | | 82L/6 | 8 |

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17-197
Part 2

QPX MINERALS INC.
EQUESIS CREEK CLAIMS

GAN DETAIL GRID
RESISTIVITY CONTOUR MAP
N=1
(with interpretation)

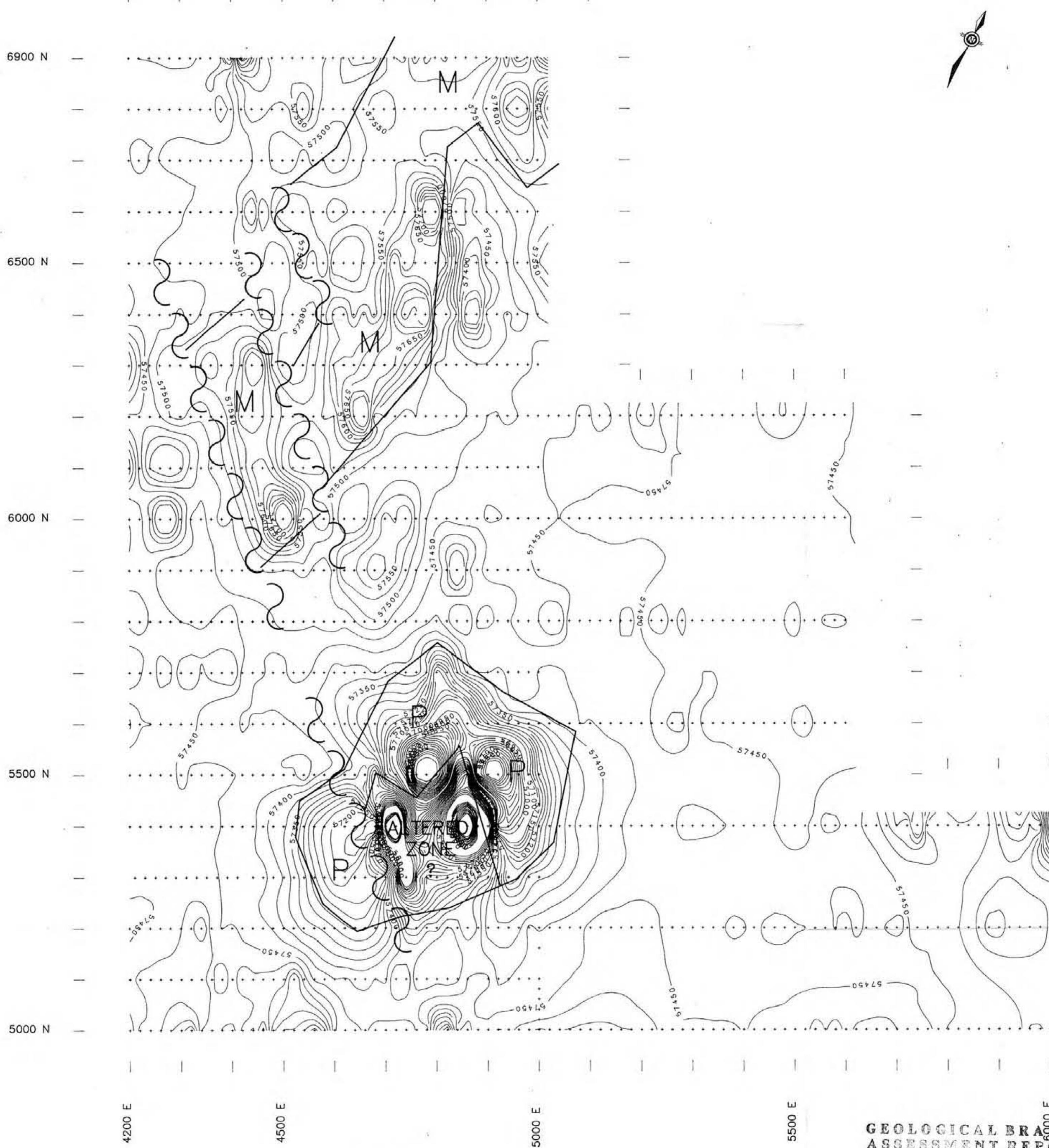
| Originator | Drawn | Date | PLAN No. | PLATE |
|------------|-------|----------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '86 | 1270 |
| Revision | | | N.T.S. | |
| Revision | | | 82L/6 | |

FIG. 32

Scale 1:1000

0 20 40 60 80 metres

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MAGNETOMETER INSTRUMENTATION: SCINTREX IGS SYSTEM
WITH BASE STATION
CONTOUR INTERVALS: 25, 50, 100 GAMMAS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Part 2
17,167 #2
Scale 1:5000

0 100 200 300 400
metres

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

OKA RECONNAISSANCE GRID
TOTAL FIELD MAGNETIC
CONTOUR MAP
(with interpretation)

FIG. 33

| | Originator | Drawn | Date | PLAN No. | PLATE |
|----------|------------|----------|---------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '88 | 1271 | 11 |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | |

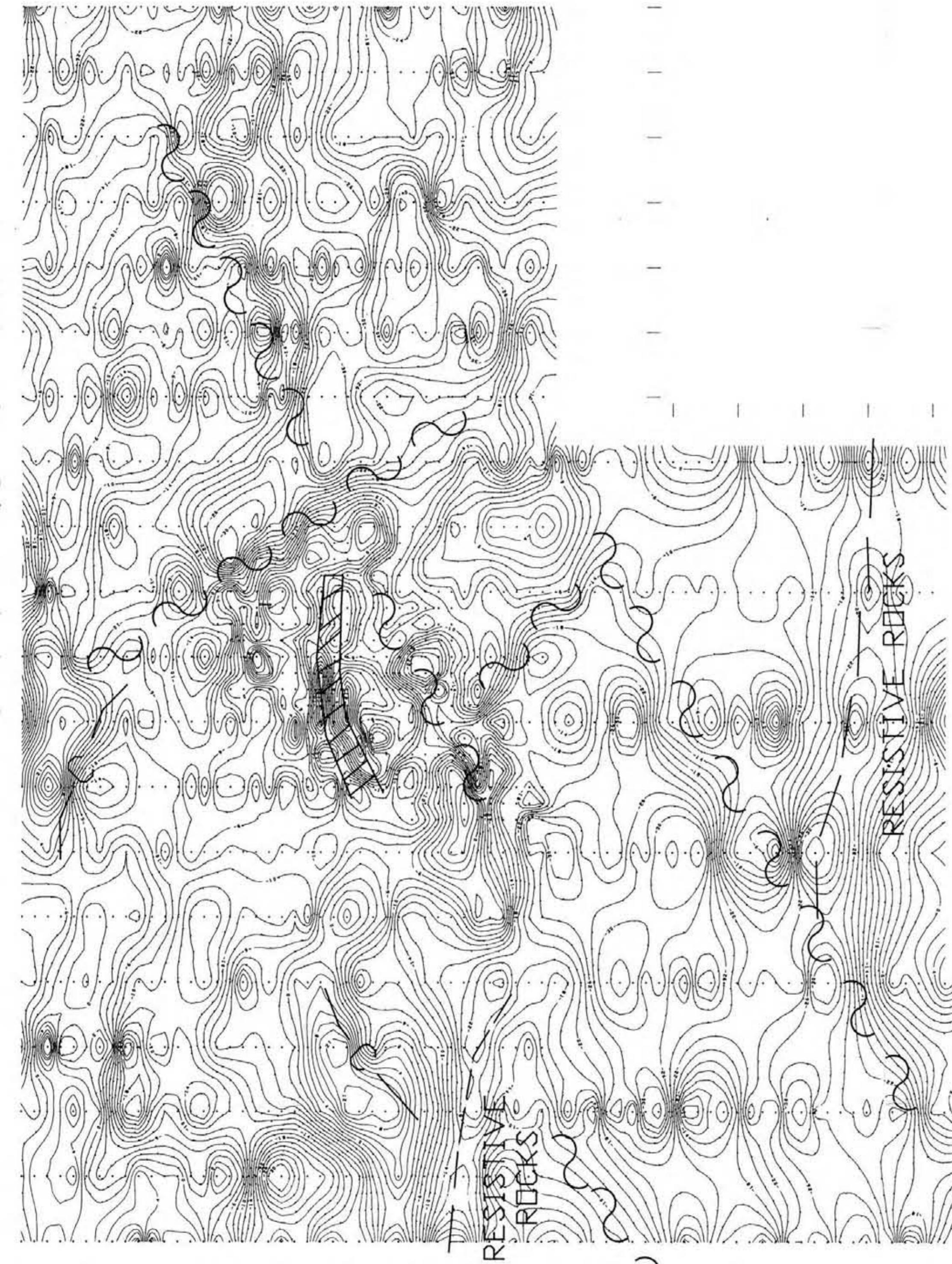
6900 N

6500 N

6000 N

5500 N

5000 N



LEGEND

- RESISTIVE LINEAR (Silicified zone?)
- INFERRED CONTACT
- INFERRED LINEAMENT
- C CONDUCTIVE ZONE

VLF INSTRUMENTATION: GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167

Part 2
of 2

Scale 1:5000

QPX MINERALS INC.
EQUESIS CREEK CLAIMS

OKA RECONNAISSANCE GRID
VLF-EM TILT ANGLE
CONTOUR MAP
(with interpretation)

FIG. 34

| | Originator | Drawn | Date | PLAN No. | PLATE |
|----------|------------|----------|---------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '88 | 1272 | |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | 12 |

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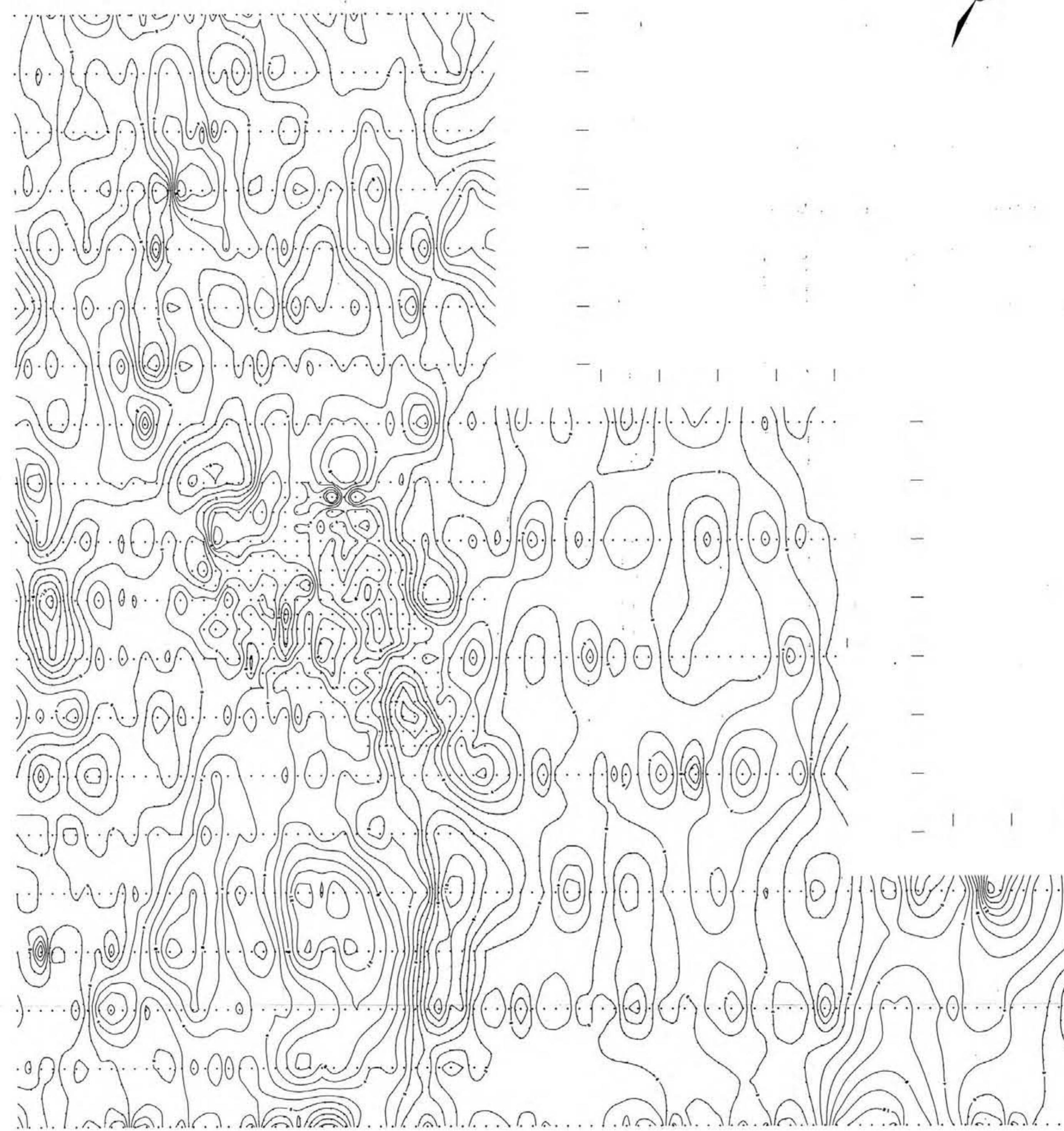
6900 N

6500 N

6000 N

5500 N

5000 N



LEGEND

VLF INSTRUMENTATION: GEONICS EM-16
EFFECTIVE DIRECTION OF STATION (TX27)

5000 E

5500 E

GEOLOGICAL BRANCH
AGENCY OF THE GOVERNMENT OF CANADA

17,167

Port 2
A2

Scale 1:5000

0 100 200 300 400 metres

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

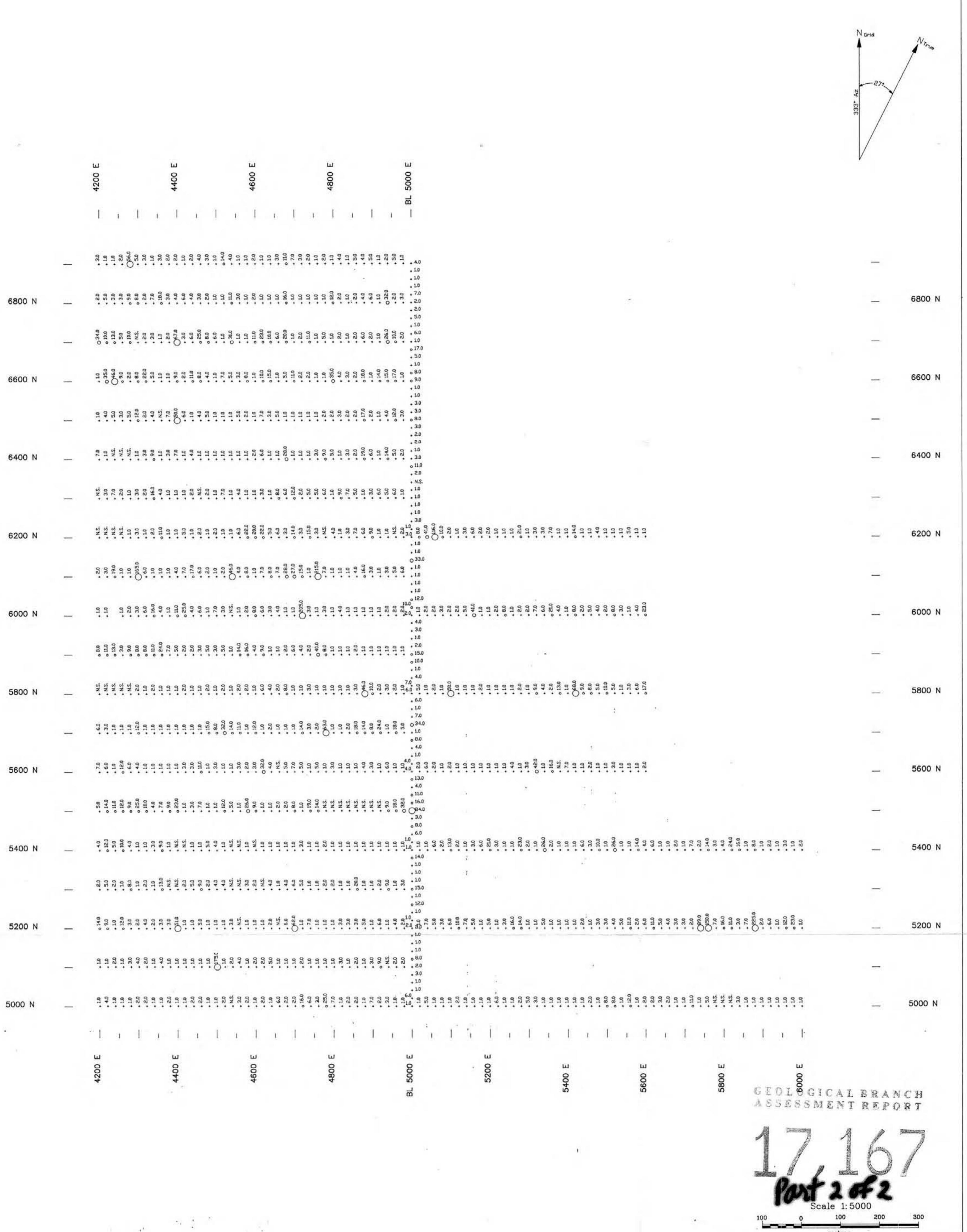
OKA RECONNAISSANCE GRID
VLF-EM QUADRATURE
CONTOUR MAP

2% CONTOUR INTERVAL

FIG. 35

| | Originator | Drawn | Date | PLAN No. | PLATE |
|----------|------------|----------|---------|----------|-------|
| Original | R.S. | Geo-Comp | Jan '88 | 1273 | |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | 13 |

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**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

17167
Part 2 of 2
Scale 1:5000

Scale 1:5000

metres

GOLD

LEGENDB

AU (PPB)

< 8 ppb
8 - 25 ppb

26 - 44 ppb
≥45 ppb

6800 N

6400 N

6000 N

5600 N

5200 N

5000 N

E

N

S

W

N

E

6200 N

5800 N

5400 N

5200 N

5000 N

4800 N

4600 N

4400 N

4200 N

4000 N

3800 N

3600 N

3400 N

3200 N

3000 N

2800 N

2600 N

2400 N

2200 N

2000 N

1800 N

1600 N

1400 N

1200 N

1000 N

800 N

600 N

400 N

200 N

0 N

6800 E

6600 E

6400 E

6200 E

6000 E

5800 E

5600 E

5400 E

5200 E

5000 E

4800 E

4600 E

4400 E

4200 E

4000 E

3800 E

3600 E

3400 E

3200 E

3000 E

2800 E

2600 E

2400 E

2200 E

2000 E

1800 E

1600 E

1400 E

1200 E

1000 E

800 E

600 E

400 E

200 E

0 E

6800 W

6600 W

6400 W

6200 W

6000 W

5800 W

5600 W

5400 W

5200 W

5000 W

4800 W

4600 W

4400 W

4200 W

4000 W

3800 W

3600 W

3400 W

3200 W

3000 W

2800 W

2600 W

2400 W

2200 W

2000 W

1800 W

1600 W

1400 W

1200 W

1000 W

800 W

600 W

400 W

200 W

0 W

6800 S

6600 S

6400 S

6200 S

6000 S

5800 S

5600 S

5400 S

5200 S

5000 S

4800 S

4600 S

4400 S

4200 S

4000 S

3800 S

3600 S

3400 S

3200 S

3000 S

2800 S

2600 S

2400 S

2200 S

2000 S

1800 S

1600 S

1400 S

1200 S

1000 S

800 S

600 S

400 S

200 S

0 S

6800 N

6600 N

6400 N

6200 N

6000 N

5800 N

5600 N

5400 N

5200 N

5000 N

4800 N

4600 N

4400 N

4200 N

4000 N

3800 N

3600 N

3400 N

3200 N

3000 N

2800 N

2600 N

2400 N

2200 N

2000 N

1800 N

1600 N

1400 N

1200 N

1000 N

800 N

600 N

400 N

200 N

0 N

6800 E

6600 E

6400 E

6200 E

6000 E

5800 E

5600 E

5400 E

5200 E

5000 E

4800 E

4600 E

4400 E

4200 E

4000 E

3800 E

3600 E

3400 E

3200 E

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2000 E

1800 E

1600 E

1400 E

1200 E

1000 E

800 E

600 E

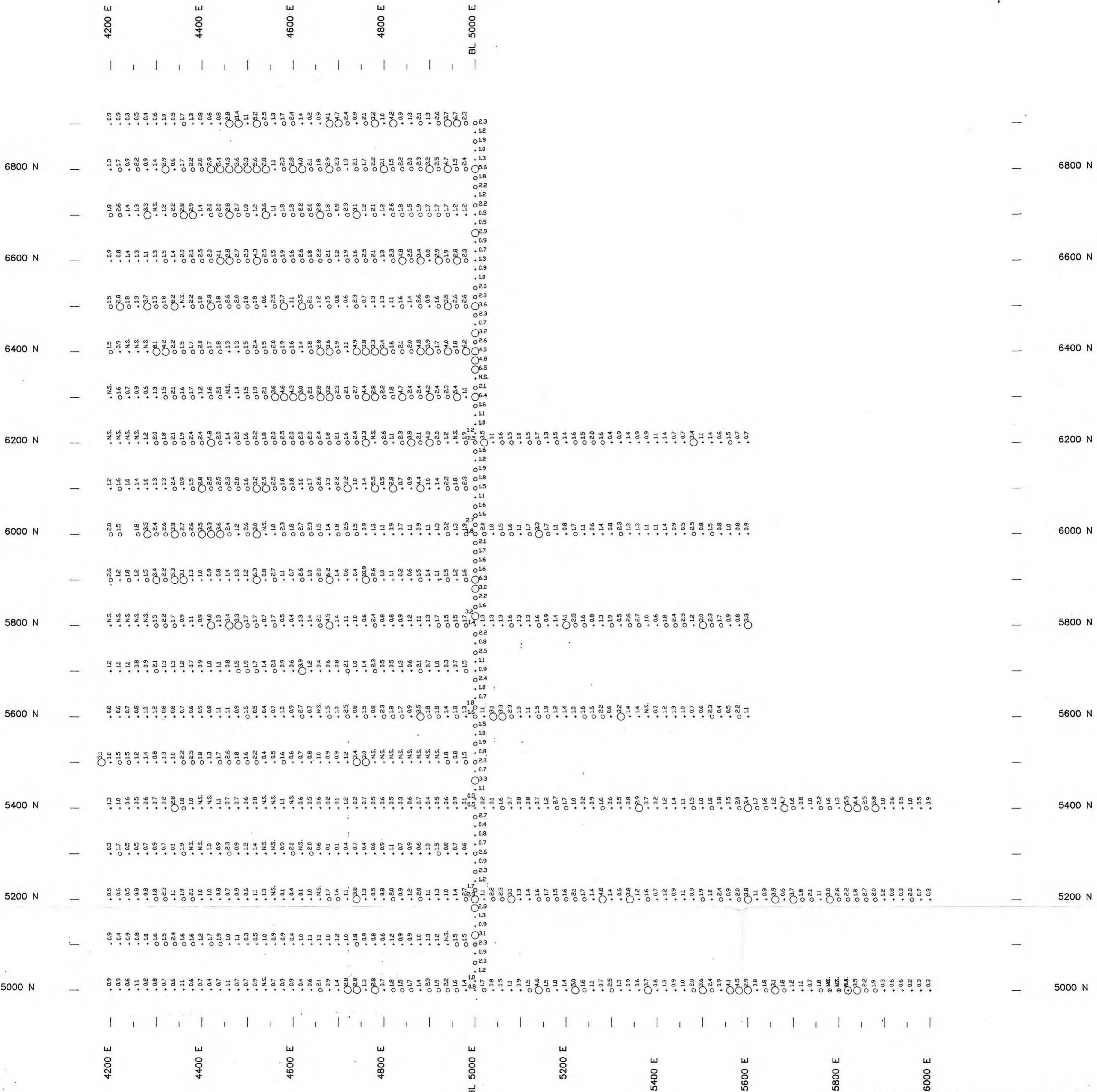
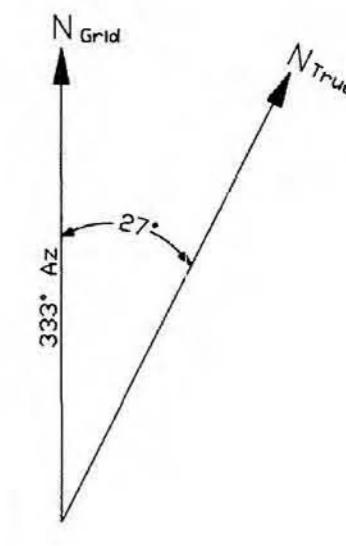
400 E

200 E

0 E

6800 W

6600



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167
Part 2 of 2

Scale 1:5000

100 0 100 200 300 metres

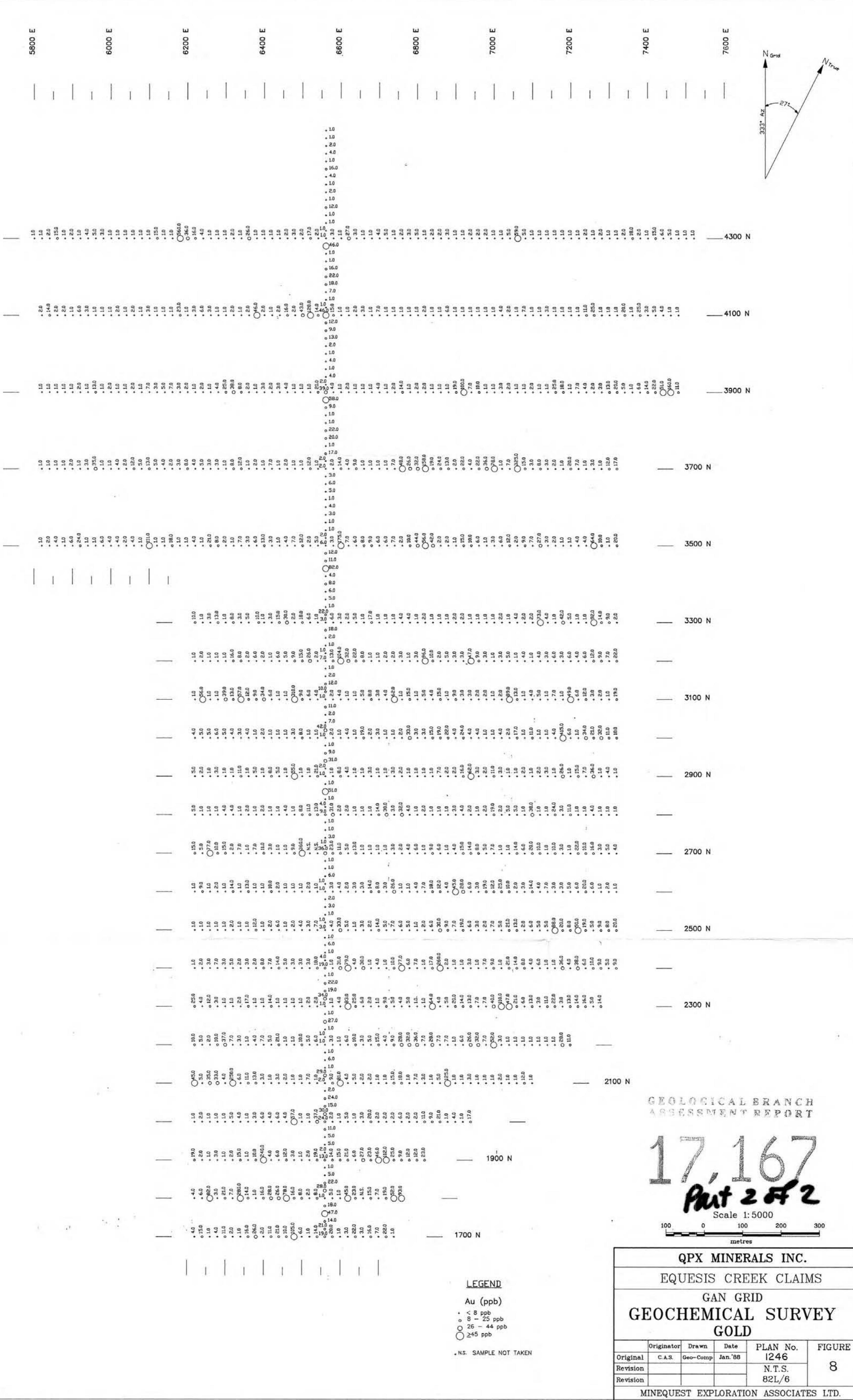
| QPX MINERALS INC. | | | |
|---------------------------------------|-------------------|----------------|---------------|
| EQUESIS CREEK CLAIMS | | | |
| OKA GRID | | | |
| Original | Originator C.A.S. | Drawn Geo-Comp | Date Jan '88 |
| Revision | | | PLAN No. 1245 |
| Revision | | | N.T.S. 82L/6 |
| | | | FIGURE 7 |
| GEOCHEMICAL SURVEY SELENIUM | | | |
| MINEQUEST EXPLORATION ASSOCIATES LTD. | | | |

LEGEND

Se (ppm)

○ < 1.5 ppm
○ 1.5 - 2.7 ppm
○ > 2.7 ppm

* N.S. SAMPLE NOT TAKEN



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17.167
Aut 242

Scale 1:5000

metres

metres

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

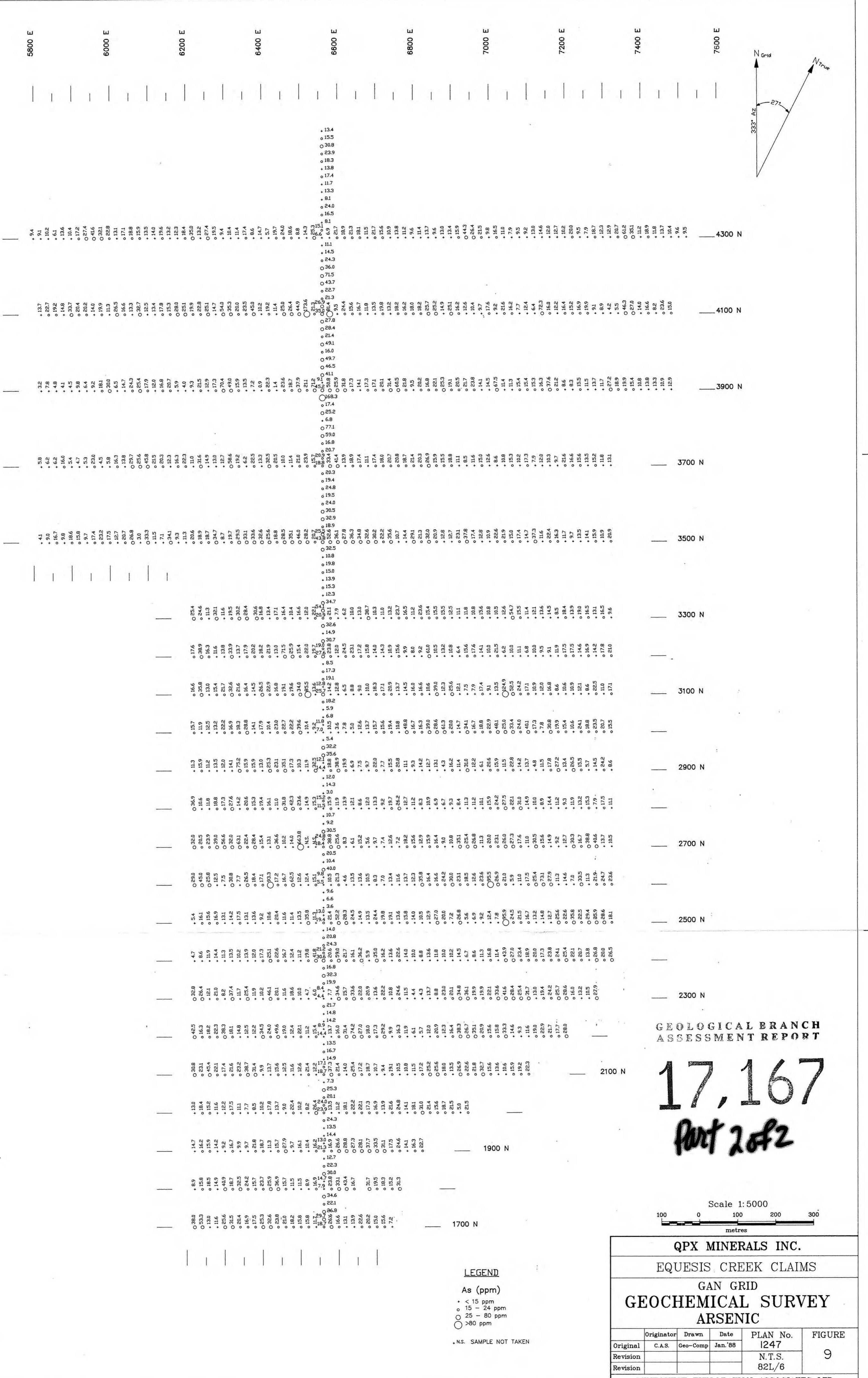
GAN GRID

GEOCHEMICAL SURVEY

GOLD

| Originator | Drawn | Date | PLAN No. | FIGURE |
|------------|--------|----------|----------|--------|
| Original | C.A.S. | Geo-Comp | Jan.'88 | 1246 |
| Revision | | | | N.T.S. |
| Revision | | | | 82L/6 |

MINEQUEST EXPLORATION ASSOCIATES LTD.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167

Scale 1:5000



metres

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

GAN GRID

OCHEMICAL SURVEY

ARSENIC

5800 E

5800 E

6000 E

6000 E

6200 E

6200 E

6400 E

6400 E

6600 E

6600 E

6800 E

6800 E

7000 E

7000 E

7200 E

7200 E

7400 E

7400 E

7600 E

7600 E

4300 N

4100 N

3700 N

3300 N

2700 N

2300 N

Scale 1:5000

metres

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

GAN GRID

GEOCHEMICAL SURVEY SELENIUM

| Originator | Drawn | Date | PLAN No. | FIGURE |
|------------|--------|----------|----------|-----------------|
| Original | C.A.S. | Geo-Comp | Jan.'88 | 1248 |
| Revision | | | | N.T.S. 82L/6 |
| Revision | | | | 10 |

MINEQUEST EXPLORATION ASSOCIATES LTD.

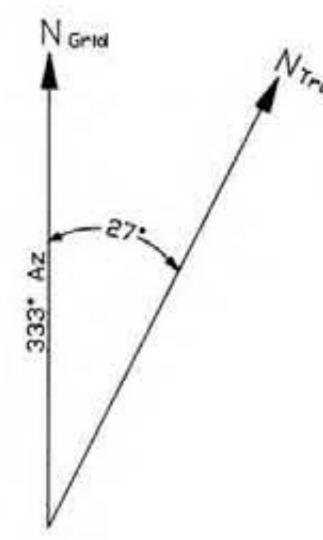
LEGEND

Se (ppm)

< 1.5 ppm

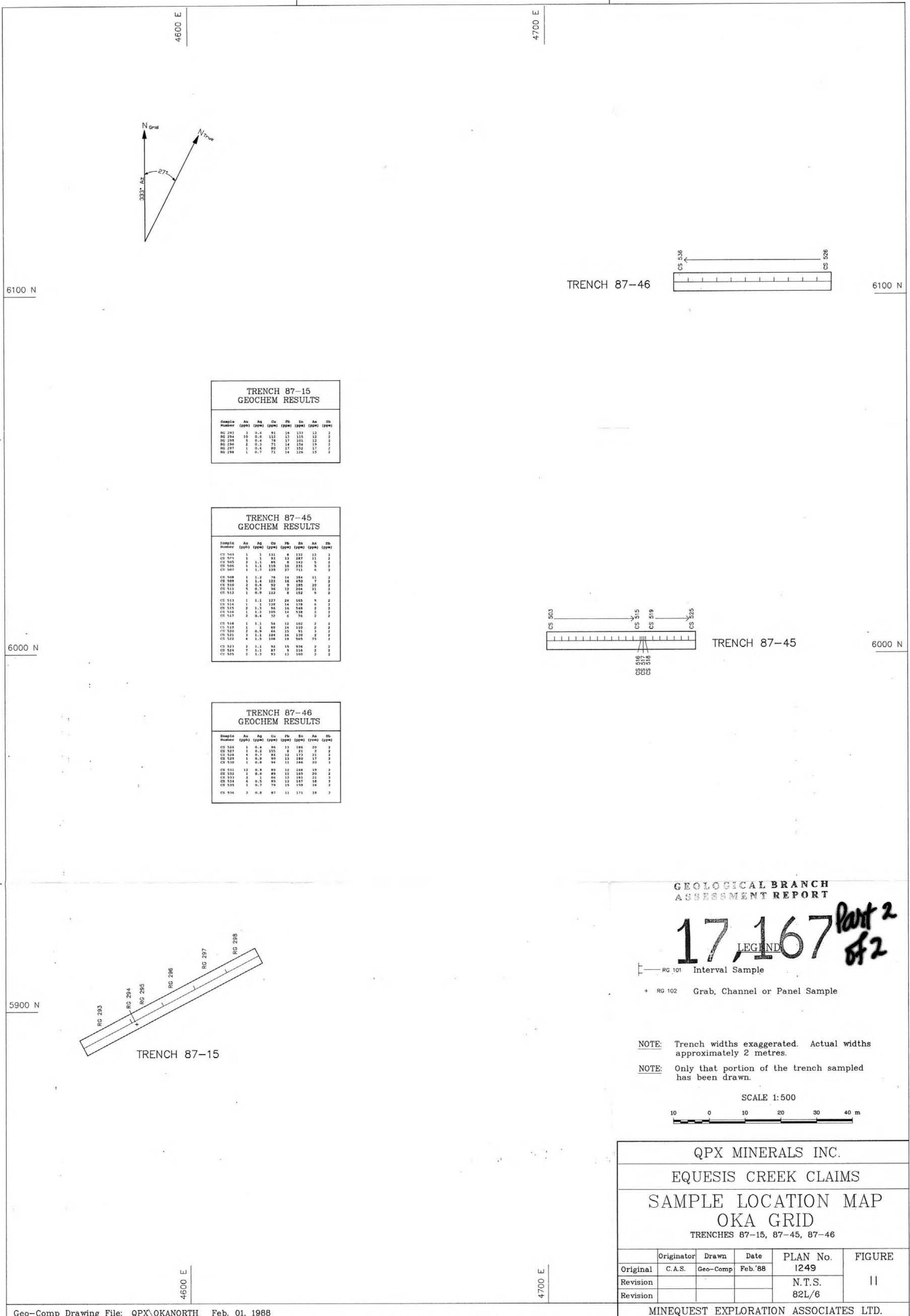
1.5 - 2.7 ppm

NS. SAMPLE NOT TAKEN



17,167
Part 2 of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT



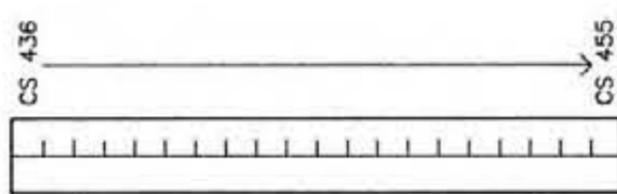
5300 N

4400 E

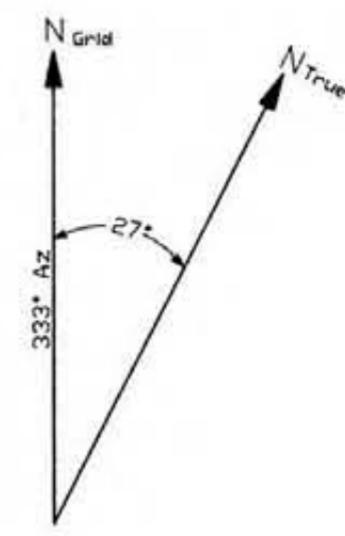
4500 E

5300 N

5200 N

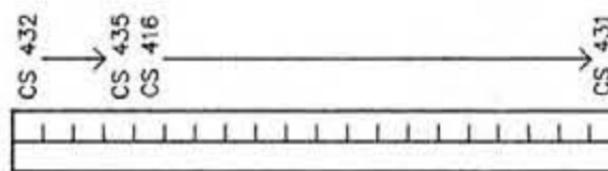


TRENCH 87-42

TRENCH 87-42
GEOCHEM RESULTS

| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) |
|---------------|----------|----------|----------|----------|----------|----------|----------|
| CS 436 | 2 | 0.3 | 122 | 2 | 140 | 7 | 2 |
| CS 437 | 1 | 0.1 | 122 | 1 | 125 | 10 | 2 |
| CS 438 | 1 | 0.1 | 122 | 8 | 142 | 9 | 2 |
| CS 439 | 1 | 0.1 | 122 | 12 | 125 | 10 | 2 |
| CS 440 | 2 | 0.6 | 92 | 10 | 164 | 3 | 2 |
| CS 441 | 4 | 0.3 | 122 | 11 | 179 | 7 | 2 |
| CS 442 | 3 | 0.1 | 120 | 9 | 217 | 8 | 2 |
| CS 443 | 2 | 0.1 | 81 | 7 | 92 | 15 | 2 |
| CS 444 | 3 | 0.4 | 78 | 5 | 115 | 13 | 2 |
| CS 445 | 3 | 0.4 | 78 | 5 | 115 | 13 | 2 |
| CS 446 | 6 | 0.2 | 55 | 8 | 103 | 12 | 2 |
| CS 447 | 1 | 0.1 | 55 | 5 | 93 | 12 | 2 |
| CS 448 | 3 | 0.1 | 67 | 5 | 109 | 16 | 2 |
| CS 449 | 2 | 0.1 | 74 | 6 | 104 | 11 | 2 |
| CS 450 | 5 | 0.4 | 104 | 14 | 109 | 14 | 2 |
| CS 451 | 1 | 0.4 | 74 | 10 | 125 | 17 | 2 |
| CS 452 | 4 | 0.1 | 74 | 7 | 116 | 29 | 2 |
| CS 453 | 2 | 0.1 | 73 | 8 | 117 | 27 | 2 |
| CS 454 | 3 | 0.2 | 62 | 6 | 94 | 18 | 2 |
| CS 455 | 92 | 0.2 | 73 | 9 | 102 | 12 | 2 |

5100 N



TRENCH 87-41

5100 N

| TRENCH 87-41 GEOCHEM RESULTS | | | | | | | |
|---------------------------------|----------|----------|----------|----------|----------|----------|----------|
| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) |
| CS 416 | 1 | 0.5 | 41 | 8 | 88 | 17 | 2 |
| CS 417 | 1 | 0.1 | 41 | 4 | 84 | 24 | 2 |
| CS 418 | 1 | 0.2 | 45 | 5 | 98 | 29 | 2 |
| CS 419 | 11 | 0.2 | 45 | 6 | 102 | 29 | 2 |
| CS 420 | 1 | 0.3 | 50 | 4 | 102 | 29 | 2 |
| CS 421 | 5 | 0.4 | 50 | 6 | 99 | 20 | 2 |
| CS 422 | 1 | 0.1 | 46 | 4 | 103 | 17 | 2 |
| CS 423 | 1 | 0.1 | 46 | 4 | 93 | 14 | 2 |
| CS 424 | 2 | 0.3 | 50 | 6 | 91 | 18 | 2 |
| CS 425 | 68 | 0.3 | 54 | 11 | 99 | 20 | 2 |
| CS 426 | 59 | 0.2 | 50 | 7 | 94 | 21 | 2 |
| CS 427 | 2 | 0.1 | 50 | 6 | 92 | 23 | 2 |
| CS 428 | 24 | 0.5 | 97 | 12 | 116 | 33 | 2 |
| CS 429 | 24 | 0.5 | 97 | 12 | 116 | 33 | 2 |
| CS 430 | 35 | 0.5 | 113 | 16 | 158 | 60 | 2 |
| CS 431 | 1 | 0.4 | 124 | 14 | 162 | 19 | 2 |
| CS 432 | 1 | 0.1 | 70 | 10 | 89 | 9 | 2 |
| CS 433 | 2 | 0.4 | 67 | 8 | 117 | 17 | 2 |
| CS 434 | 1 | 0.4 | 67 | 8 | 109 | 13 | 2 |

GEOLOGICAL BRANCH
ASSESSMENT REPORT17 167
LEGEND
Interval SamplePart 2
of 2

+ RG 102 Grab, Channel or Panel Sample

5000 N

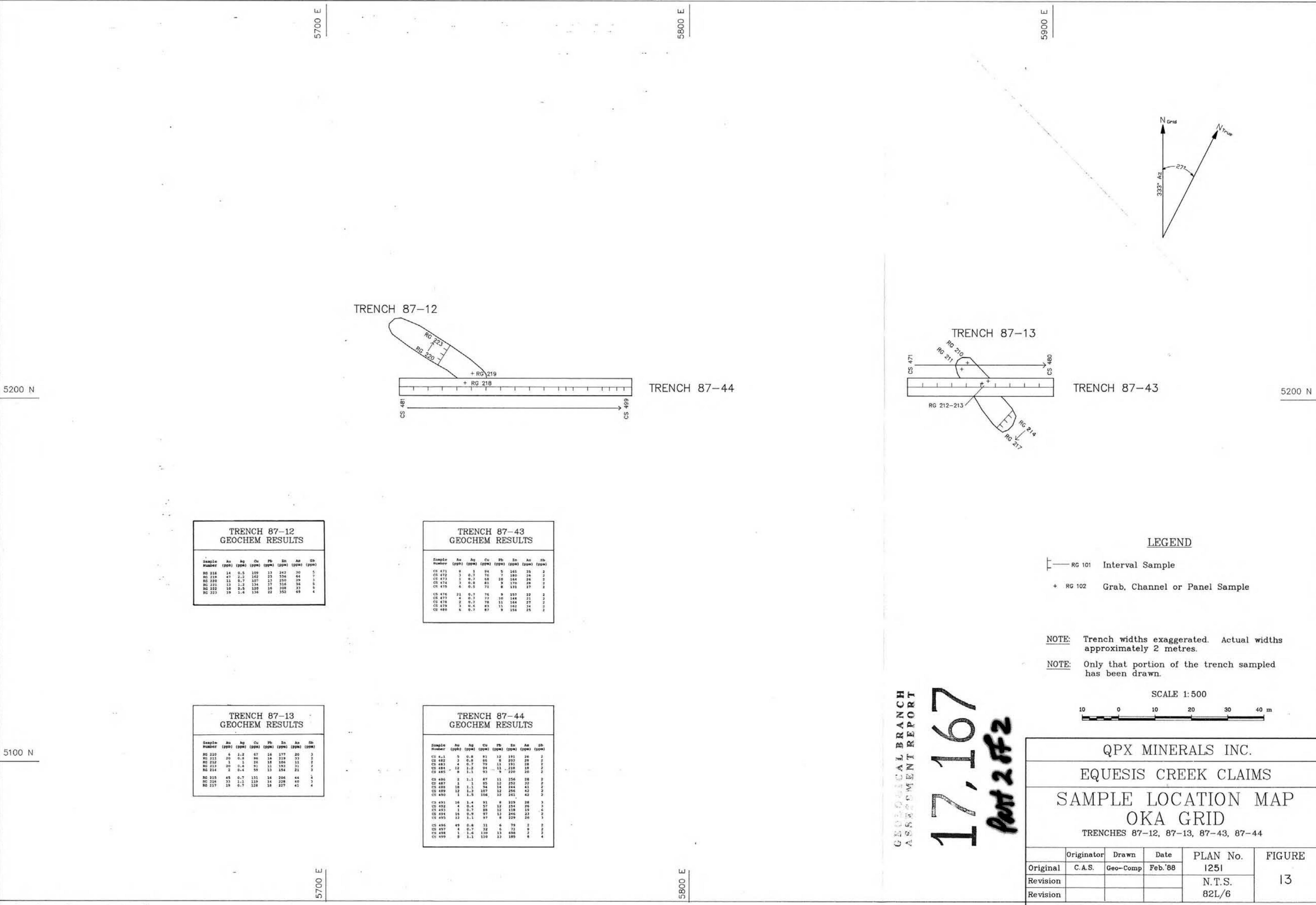
4400 E

| QPX MINERALS INC. | | | |
|-----------------------|------------|--------|----------|
| EQUESIS CREEK CLAIMS | | | |
| SAMPLE LOCATION MAP | | | |
| OKA GRID | | | |
| TRENCHES 87-41, 87-42 | Originator | Drawn | Date |
| | Original | C.A.S. | Geo-Comp |
| | | | Feb.'88 |
| | Revision | | |
| | | | N.T.S. |
| | Revision | | 82L/6 |
| | | | |
| | | | |

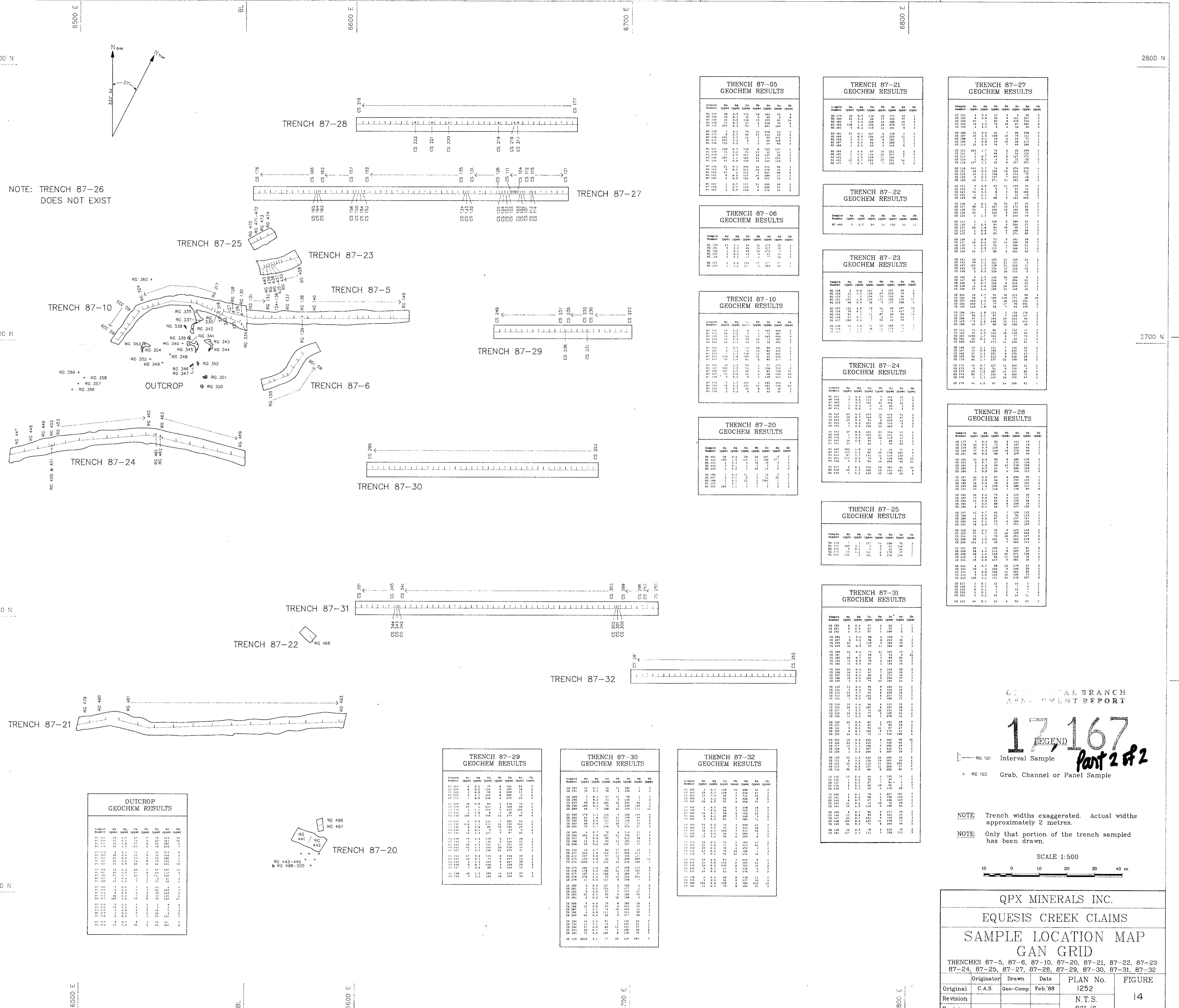
SCALE 1:500

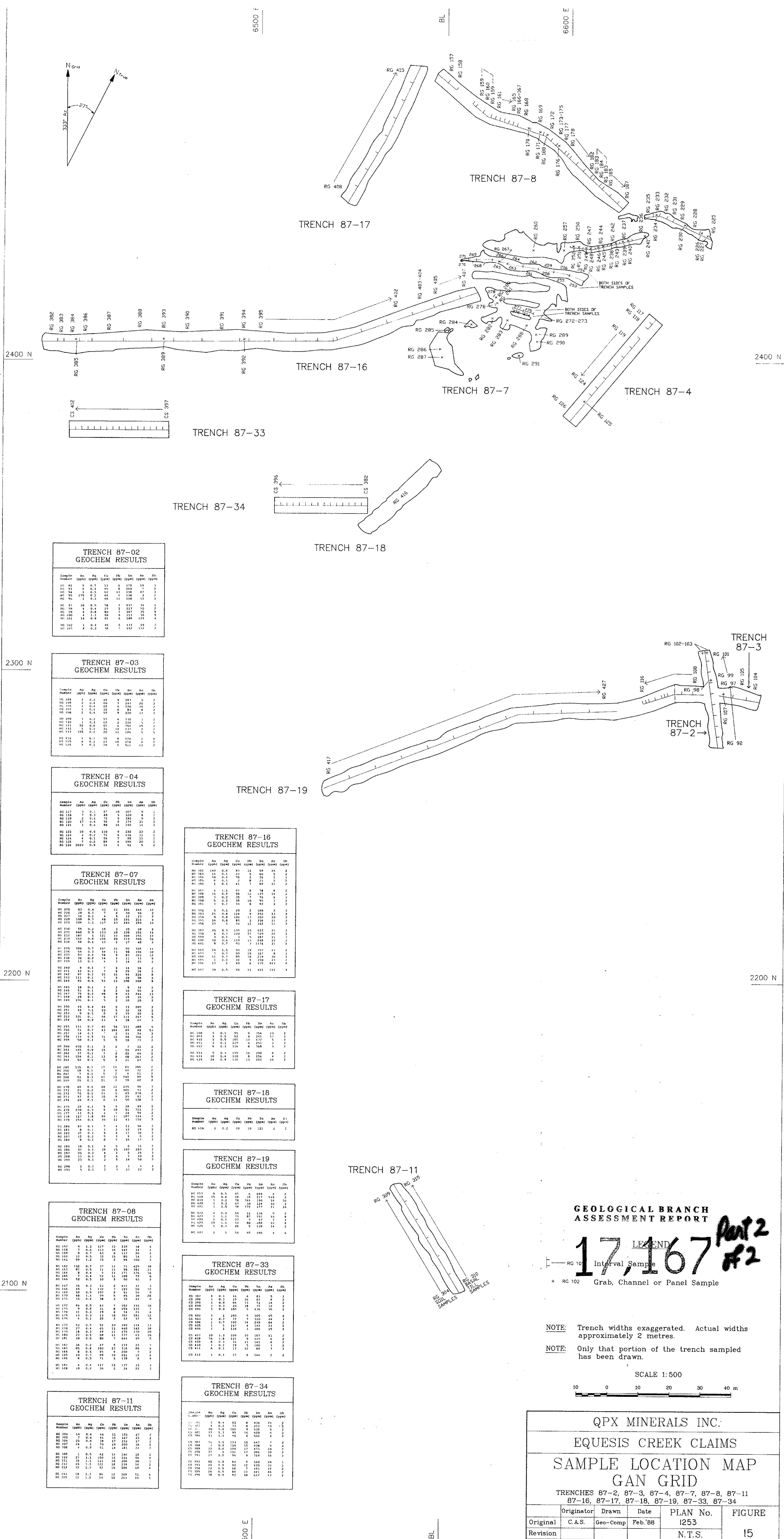
10 0 10 20 30 40 m

MINEQUEST EXPLORATION ASSOCIATES LTD.



NOTE: TRENCH 87-26
DOES NOT EXIST

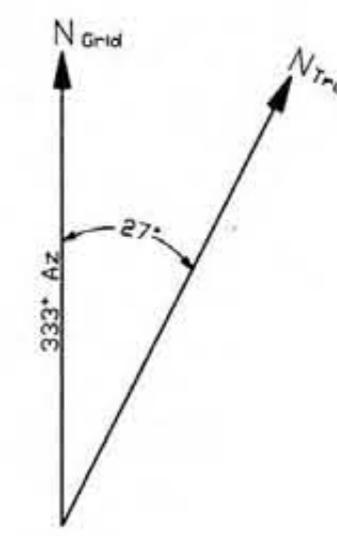




6900 E

7000 E

7100 E



| TRENCH 87-35 GEOCHEM RESULTS | | | | | | | | |
|---------------------------------|----------|----------|----------|----------|----------|----------|----------|--|
| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) | |
| CS 461 | 1 | 0.7 | 102 | 12 | 122 | 25 | 2 | |
| CS 462 | 2 | 0.6 | 72 | 8 | 103 | 21 | 2 | |
| CS 463 | 1 | 0.8 | 82 | 8 | 103 | 21 | 2 | |
| CS 464 | 1 | 1.1 | 81 | 12 | 112 | 7 | 2 | |
| CS 465 | 2 | 1.1 | 81 | 9 | 109 | 9 | 2 | |
| CS 466 | 1 | 1.1 | 84 | 9 | 110 | 6 | 2 | |

| TRENCH 87-36 GEOCHEM RESULTS | | | | | | | | |
|---------------------------------|----------|----------|----------|----------|----------|----------|----------|--|
| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) | |
| CS 454 | 10 | 0.7 | 100 | 10 | 198 | 18 | 2 | |
| CS 457 | 2 | 0.8 | 115 | 5 | 162 | 6 | 2 | |
| CS 458 | 1 | 0.7 | 75 | 9 | 102 | 14 | 2 | |
| CS 459 | 22 | 0.9 | 92 | 12 | 159 | 47 | 2 | |
| CS 460 | 6 | 0.7 | 88 | 7 | 132 | 42 | 2 | |

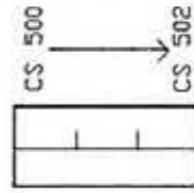
| TRENCH 87-37 GEOCHEM RESULTS | | | | | | | | |
|---------------------------------|----------|----------|----------|----------|----------|----------|----------|--|
| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) | |
| CS 467 | 14 | 0.6 | 81 | 12 | 149 | 12 | 2 | |
| CS 468 | 15 | 0.7 | 87 | 11 | 173 | 44 | 2 | |

2400 N

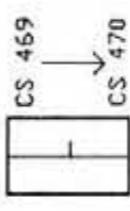
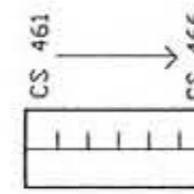
2400 N

NOTE: NO TRENCH 87-40

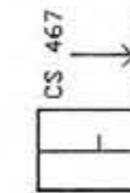
TRENCH 87-39



TRENCH 87-35



TRENCH 87-38

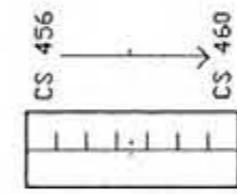


TRENCH 87-37

2300 N

2300 N

TRENCH 87-36

TRENCH 87-38
GEOCHEM RESULTS

| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) |
|---------------|----------|----------|----------|----------|----------|----------|----------|
| CS 469 | 21 | 0.8 | 88 | 12 | 162 | 36 | 2 |
| CS 470 | 18 | 0.6 | 69 | 8 | 122 | 27 | 2 |

TRENCH 87-39
GEOCHEM RESULTS

| Sample Number | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) | As (ppm) | Sb (ppm) |
|---------------|----------|----------|----------|----------|----------|----------|----------|
| CS 500 | 1 | 0.7 | 102 | 10 | 177 | 38 | 2 |
| CS 501 | 1 | 0.6 | 105 | 10 | 179 | 30 | 2 |
| CS 502 | 97 | 0.7 | 83 | 11 | 161 | 27 | 2 |

2200 N

7000 E

GEOLOGICAL BRANCH
ASSESSMENT REPORT17,167
LEGEND

Interval Sample

+ RG 102 Grab, Channel or Panel Sample

Part 2 of 2

NOTE: Trench widths exaggerated. Actual widths approximately 2 metres.

NOTE: Only that portion of the trench sampled has been drawn.

SCALE 1:500

10 0 10 20 30 40 m

QPX MINERALS INC.

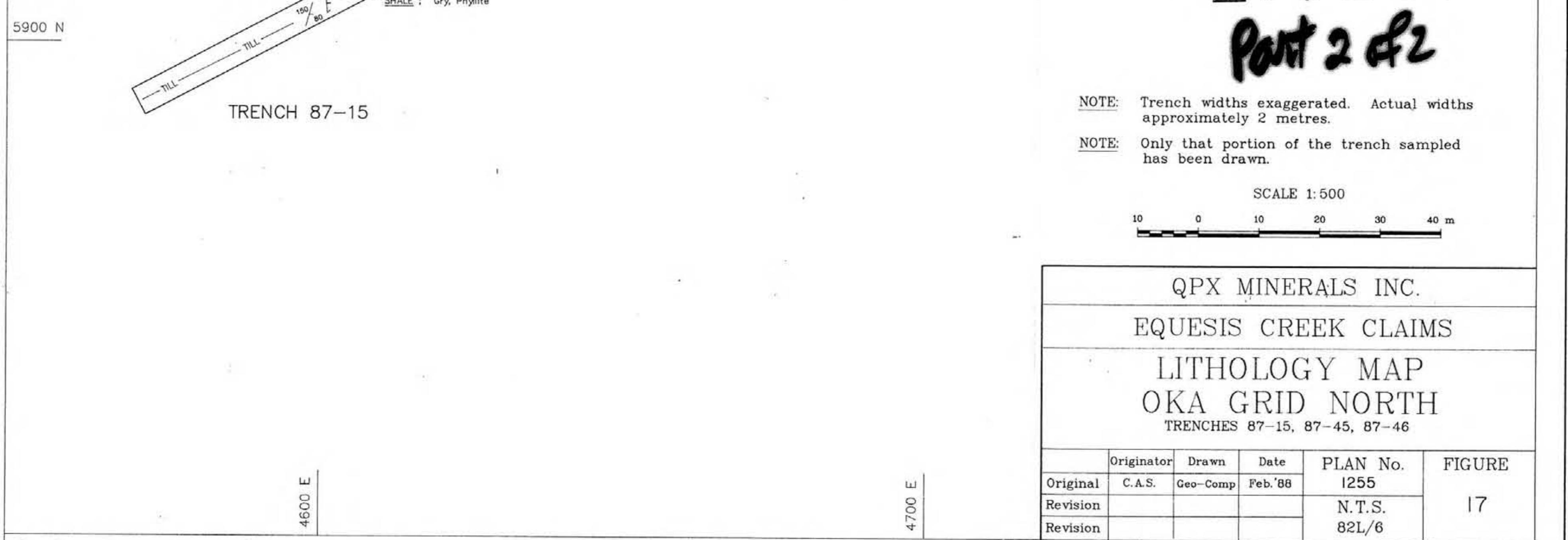
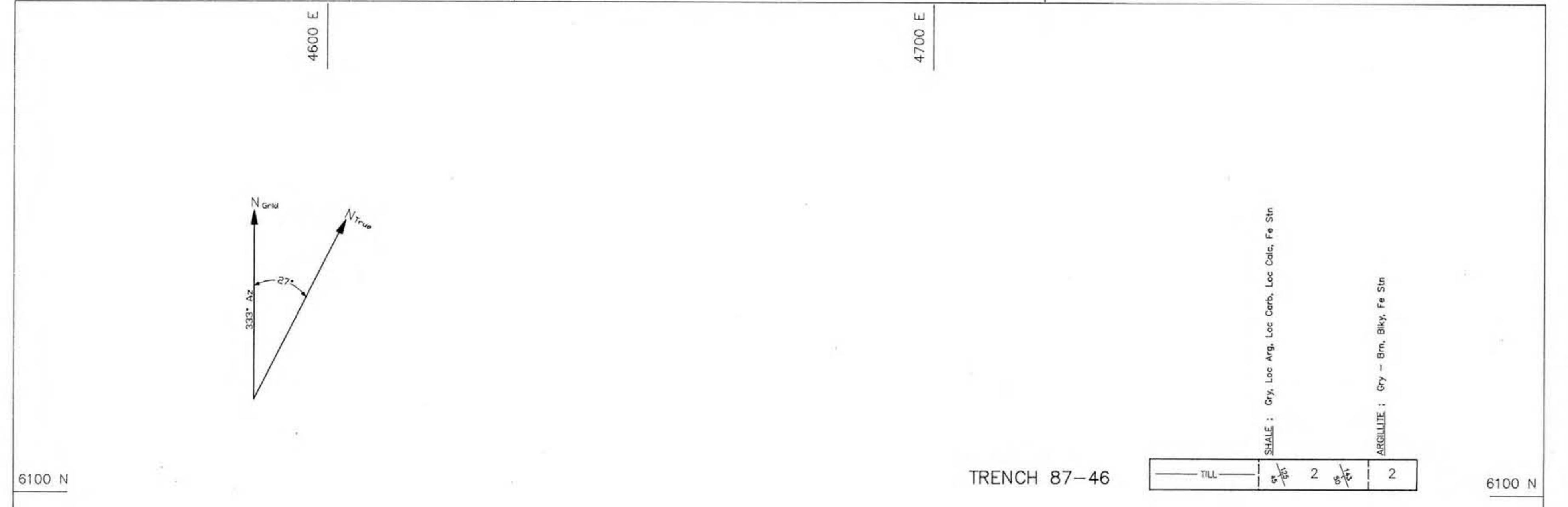
EQUESIS CREEK CLAIMS

SAMPLE LOCATION MAP

GAN GRID

TRENCHES 87-35, 87-36, 87-37
87-38, 87-39

| | Originator | Drawn | Date | PLAN No. | FIGURE |
|----------|------------|----------|---------|----------|--------|
| Original | C.A.S. | Geo-Comp | Feb.'88 | I254 | |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | 16 |



5300 N

5300 N

4400 E

4500 E

5200 N

5200 N

| | |
|---|---|
| SHALE : Gr. Thin Bed'd, Loc. Ana, Loc. Blky | AUGITE PORPHYRY : Dk Grn - Blk, Med Grn |
| ARGILLITE : Dk Grn - Dk Grx, Blky, Fe Stn | |
| SHALE : Dk Grx, Thin Bed'd, Loc. Blky, Rust Coats, Fe Stn | |

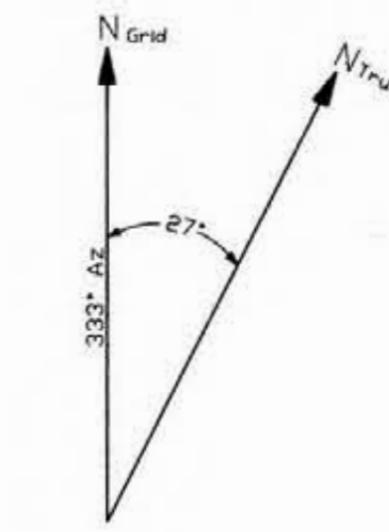
TRENCH 87-42

5100 N

5100 N

| | |
|---|---|
| SHALE : Dk - Med Grx, Blky, Corb, Loc. Calc | ARGILLITE : Dk Grx, Blky, Loc. Fe Stn |
| | AUGITE PORPHYRY : Dk Grn - Dk Grx, Med Gr, Tr. Py, Op |
| | ARGILLITE : Dk Grx, Blky, Loc. Fe Stn <2% Fibery Diss Py |

TRENCH 87-41

LEGEND

RECENT

[5] Glacial Till, (unconsolidated)

TERTIARY
Kamloops Group[4] Hornblende - Feldspar, Porphyry
Monzonite dikesTRIASSIC
Slocan Group

[3] Augite Porphyry

Cache Creek Group

[2] Shale, Phyllite, Argillite, Sandstone

[1] Ultramafic and Mafic Volcanics

SYMBOLS

---- Geological Contact

X Bedding

Z Foliation

Joint

4400 E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167

Part 2 of 2

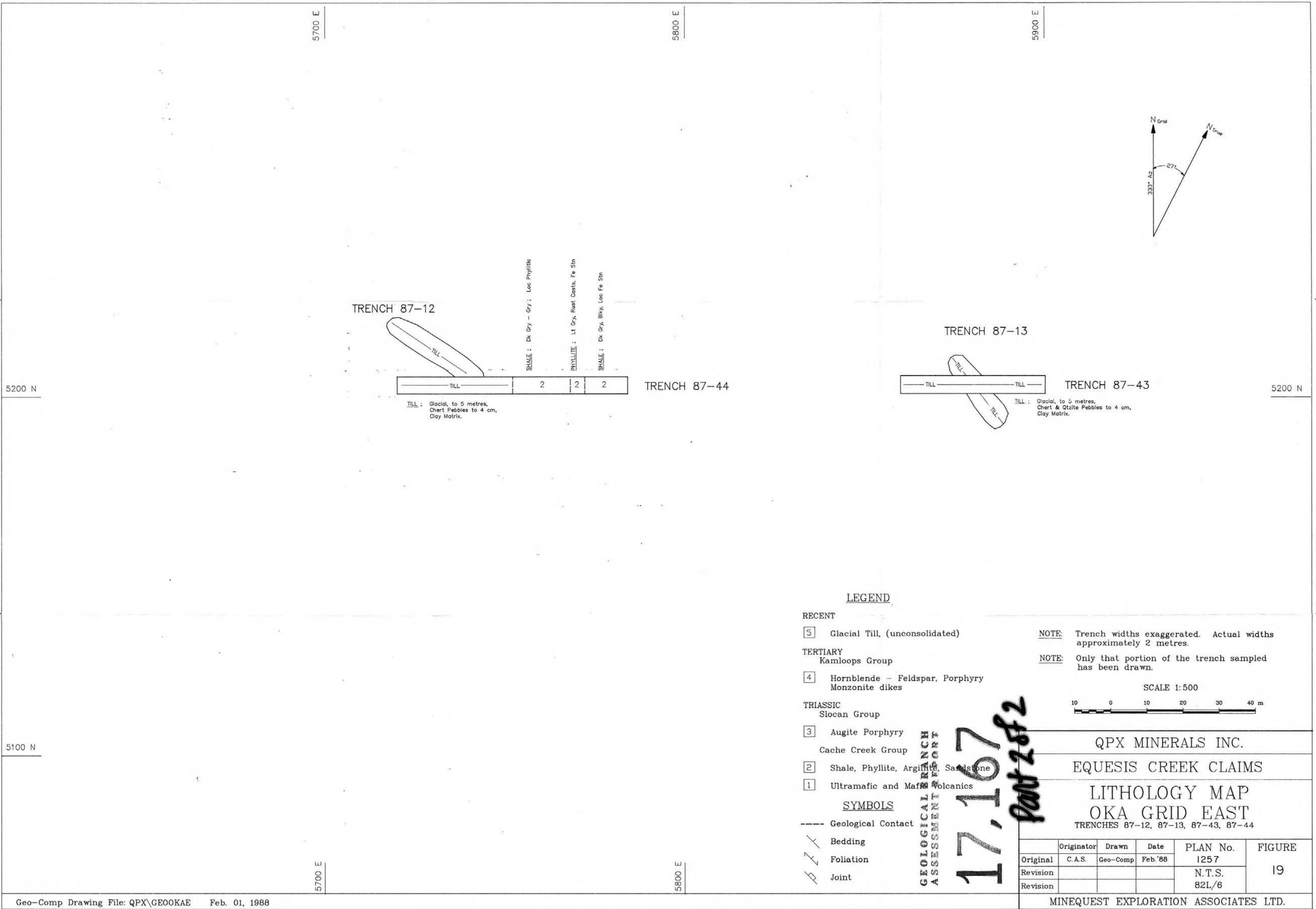
NOTE: Trench widths exaggerated. Actual widths approximately 2 metres.

NOTE: Only that portion of the trench sampled has been drawn.

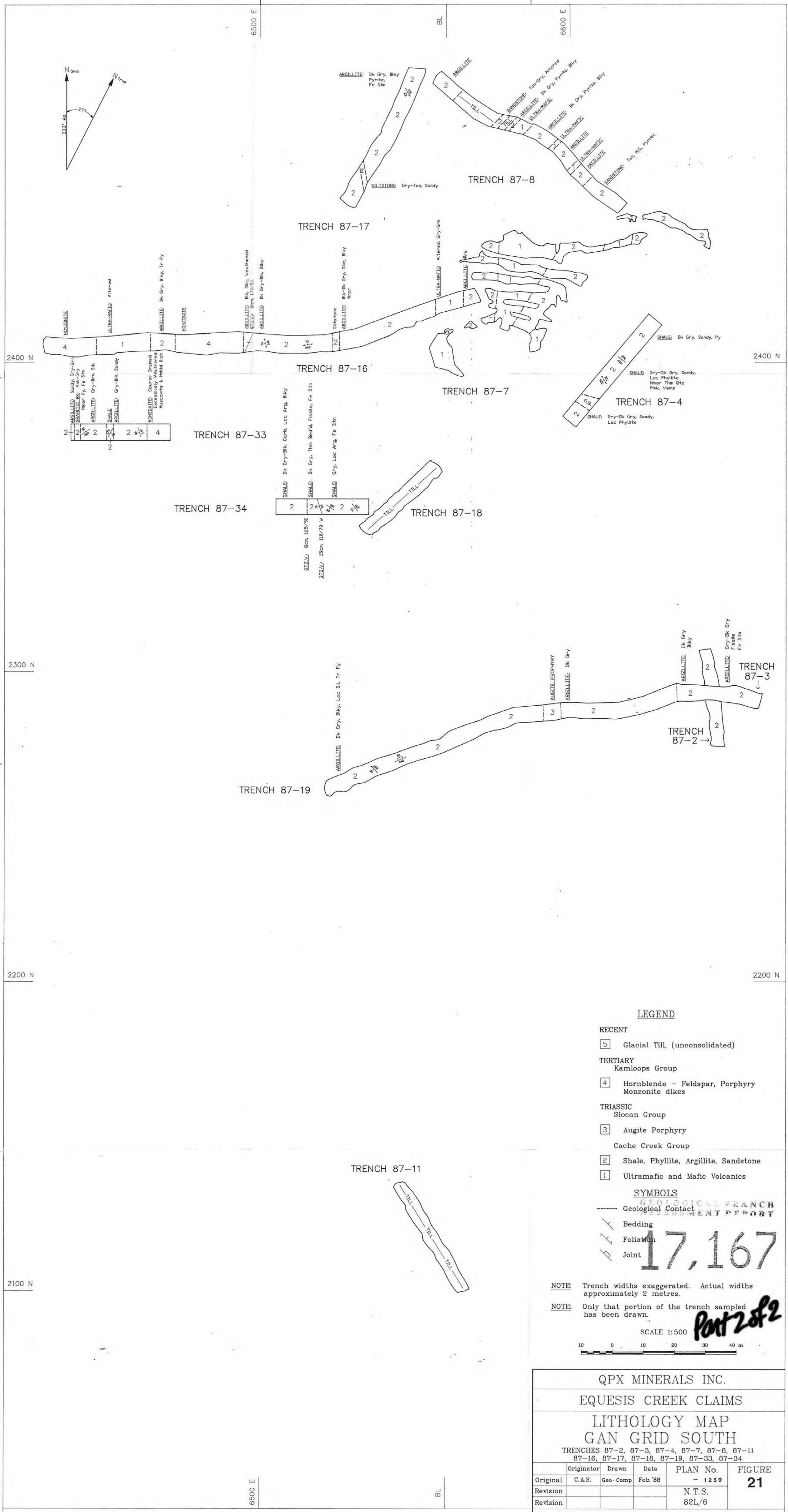
SCALE 1:500

10 0 10 20 30 40 m

| QPX MINERALS INC. | | | | | |
|-----------------------|------------|----------|---------|----------|--------|
| EQUESIS CREEK CLAIMS | | | | | |
| LITHOLOGY MAP | | | | | |
| OKA GRID SOUTH | | | | | |
| TRENCHES 87-41, 87-42 | Originator | Drawn | Date | PLAN No. | FIGURE |
| Original | C.A.S. | Geo-Comp | Feb.'88 | I256 | 18 |
| Revision | | | | N.T.S. | |
| Revision | | | | 82L/6 | |







6900 E

7000 E

7100 E

2400 N

2400 N

NOTE: NO TRENCH 87-40

TRENCH 87-39

—TILL—

SHALE / Dk. Gry - Lt. Gry, Loc. Calc, Loc. Phyllite
Phyllite Band > 20 cm

TRENCH 87-35

8528

SHALE / Gry - Lt. Gry, Loc. Phyllite, Fe Stn.
Rust Coats or Py Eviteardis
ASCOLLITE / Gry, Loc. Calc, Minor Py, Cp, Fe Stn

TILL 2 | 2

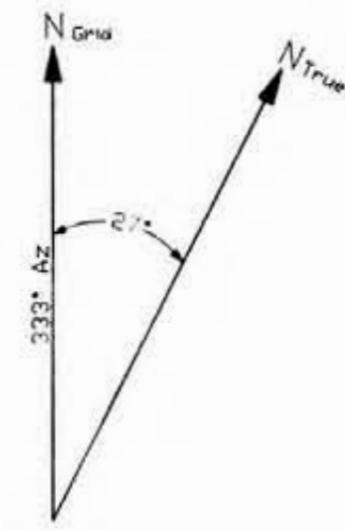
2300 N

2300 N

TRENCH 87-38

TRENCH 87-37

TRENCH 87-36

LEGEND

RECENT

[5] Glacial Till, (unconsolidated)

TERtiARY
Kamloops Group[4] Hornblende - Feldspar, Porphyry
Monzonite dikesTRIASSIC
Slocan Group[3] Augite Porphyry
Cache Creek Group

[2] Shale, Phyllite, Argillite, Sandstone

[1] Ultramafic and Mafic Volcanics

SYMBOLS

---- Geological Contact

/ \ Bedding

Foliation

Joint

2200 N

7000 E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,167
Part 2 of 2

NOTE: Trench widths exaggerated. Actual widths approximately 2 metres.

NOTE: Only that portion of the trench sampled has been drawn.

SCALE 1:500

10 0 10 20 30 40 m

QPX MINERALS INC.

EQUESIS CREEK CLAIMS

LITHOLOGY MAP

GAN GRID EAST

TRENCHES 87-35, 87-36, 87-37
87-38, 87-39

| | Originator | Drawn | Date | PLAN No. | FIGURE | |
|----------|------------|----------|---------|----------|--------|--|
| Original | C.A.S. | Geo-Comp | Feb.'88 | I260 | 22 | |
| Revision | | | | N.T.S. | | |
| Revision | | | | 82L/6 | | |