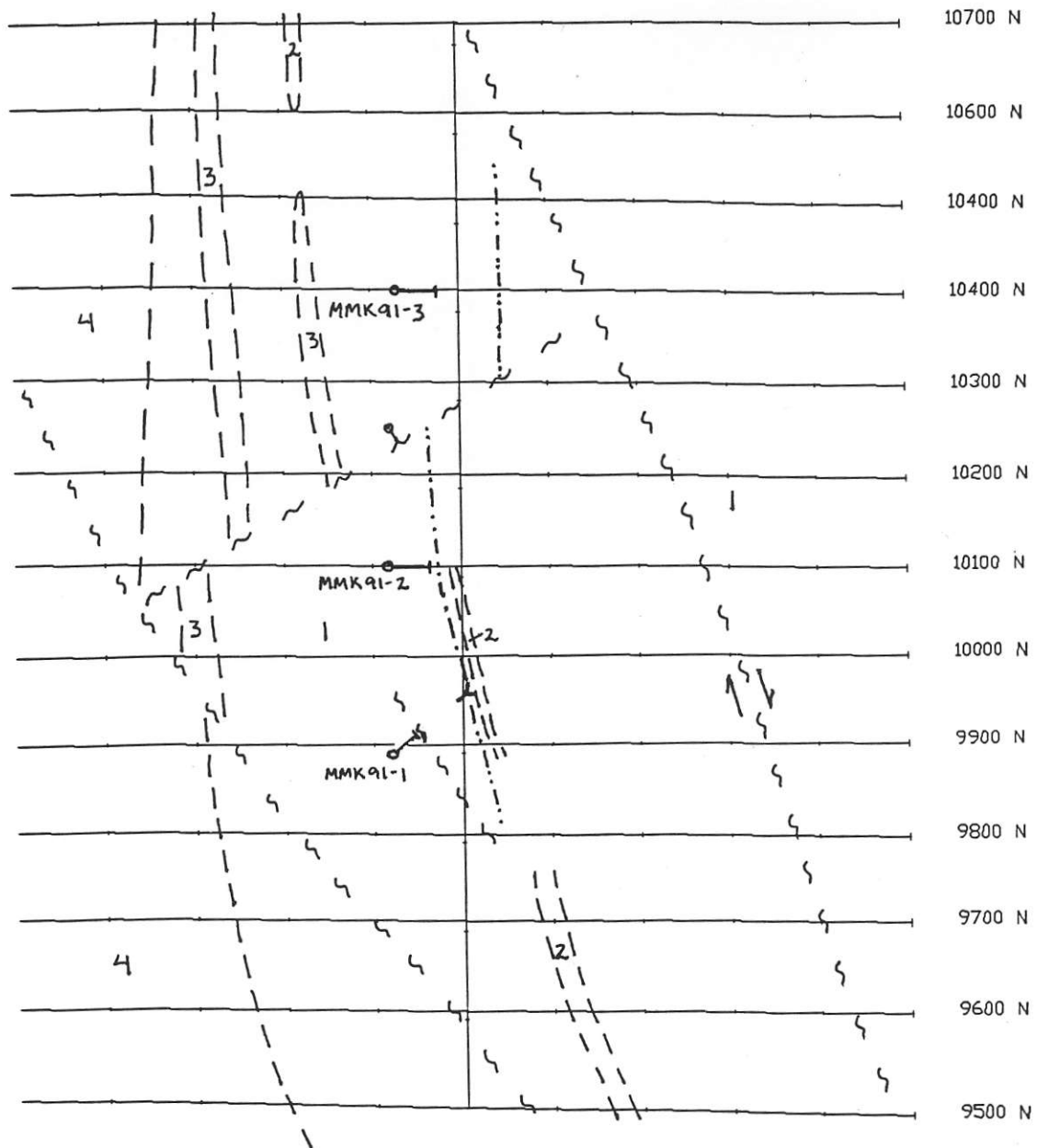


mosquito King

824677

Grid Maps

BL50+00 E



SPAR GRID

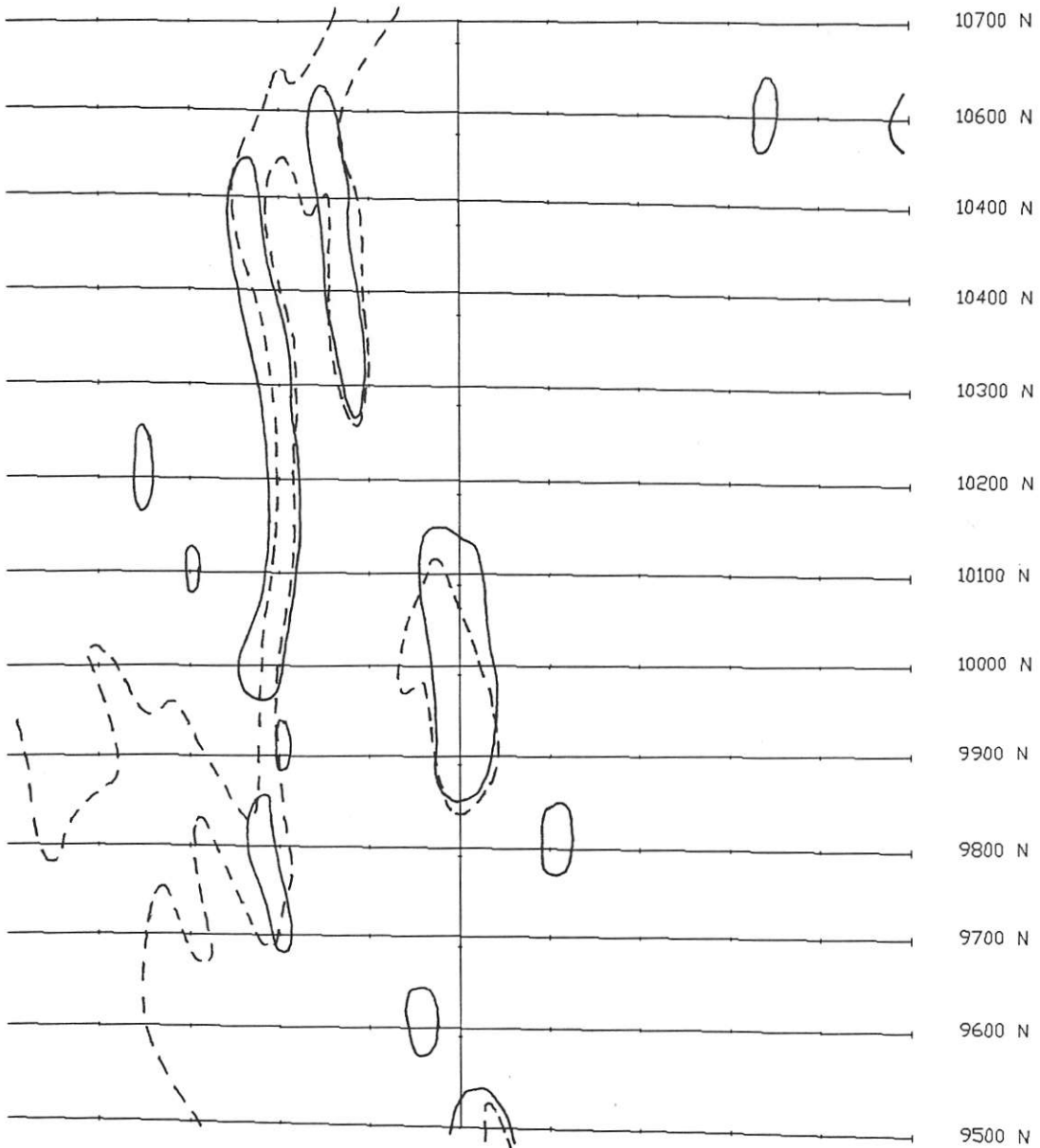
MINNOVA Inc.

GEOLOGY

- 1 SILICEOUS AND CALCAREOUS PHYLLITE
- 2 LIMESTONE
- 3 CHLORITIC PHYLLITE (MAFIC TUFF)
- 4 GRAPHITIC PHYLLITE

- · - · - · SURFACE TRACE OF SULPHIDE HORIZON
- · · · · PROJECTED HORIZON

BL50+00 E



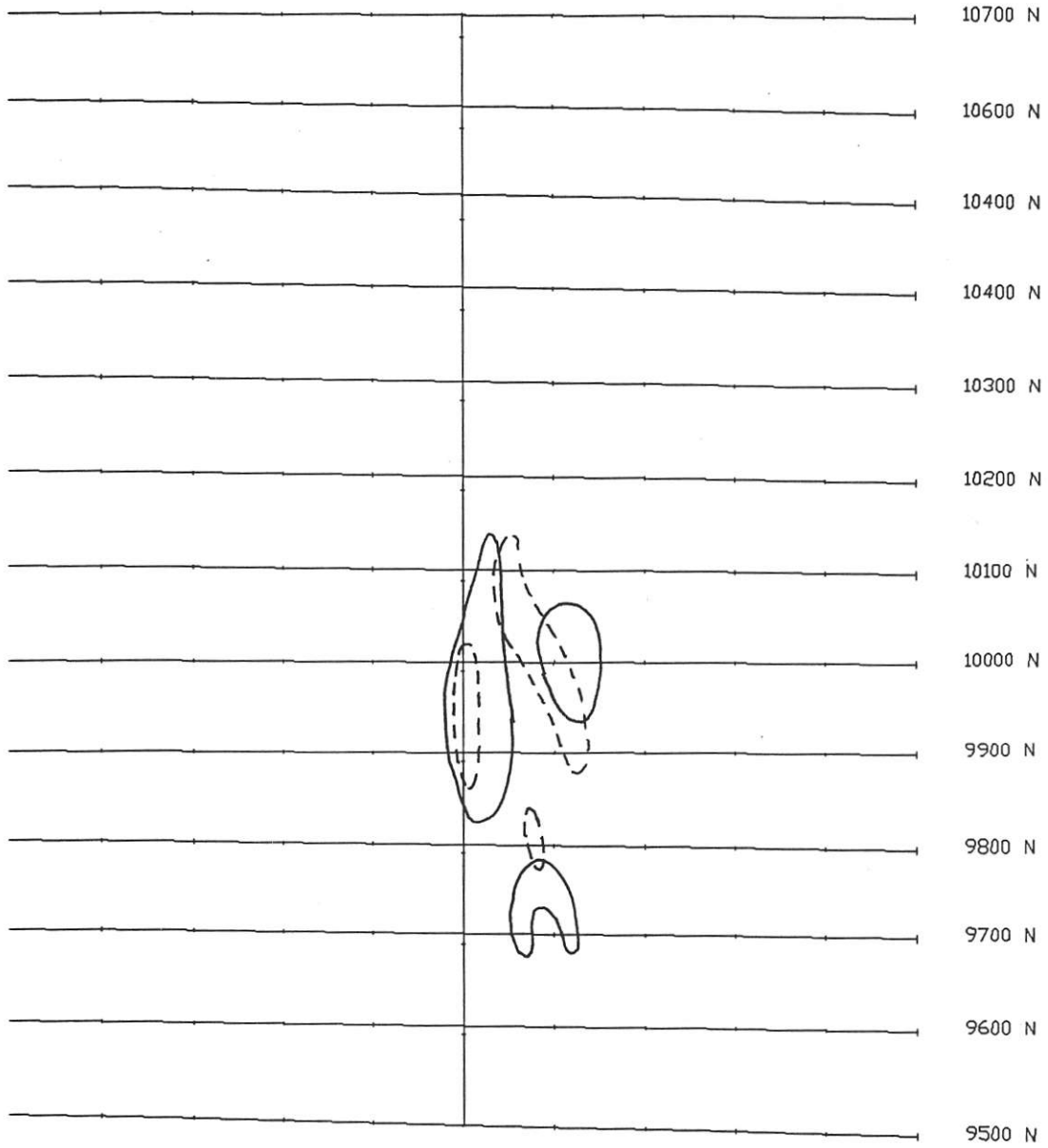
SPAR GRID

GEOPHYSICS

MINNOVA Inc.

○ VLF F.F. > 20%
--- RESISTIVITY < 100

BL50+00 E



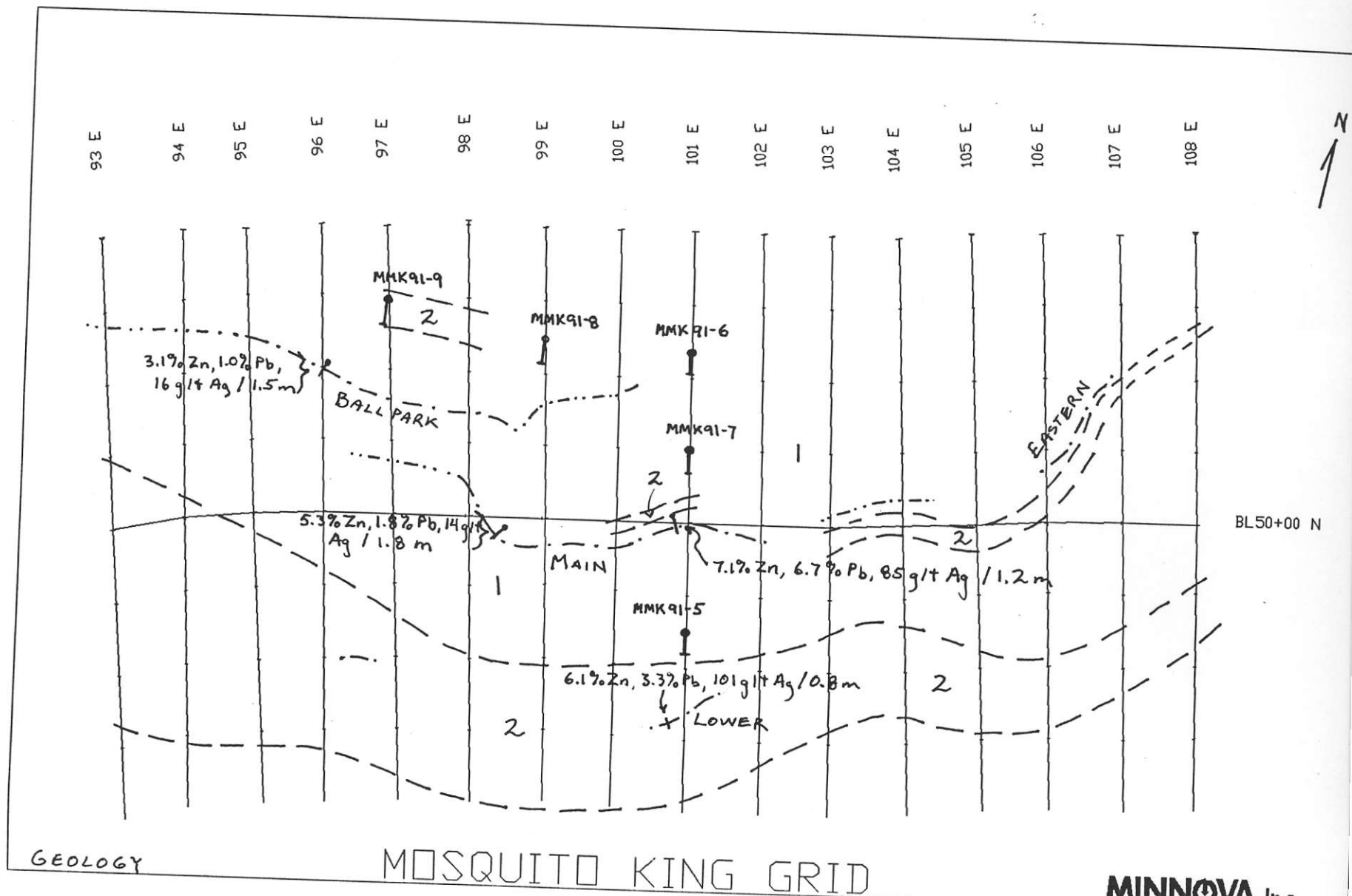
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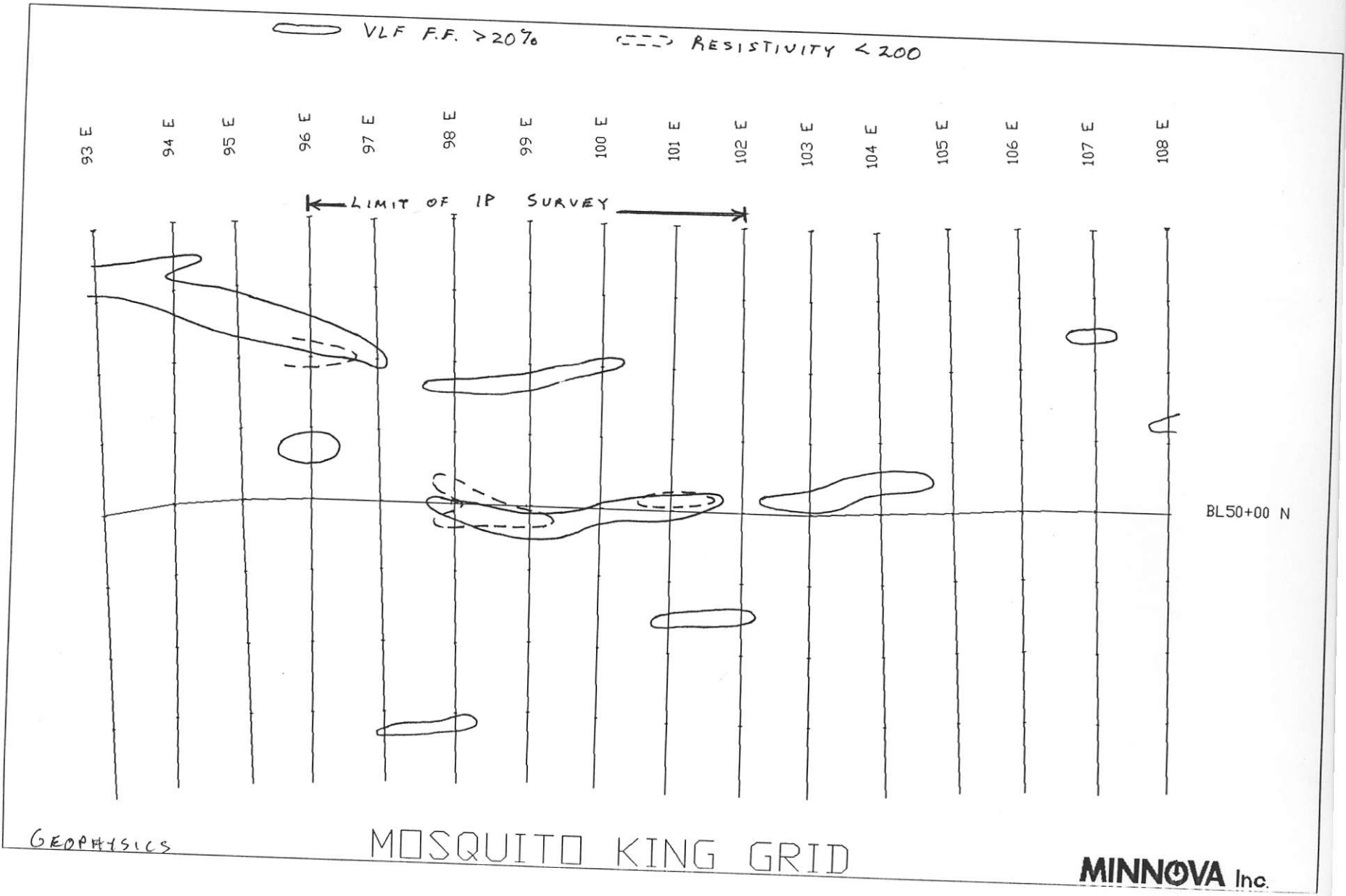
MINNOVA Inc.

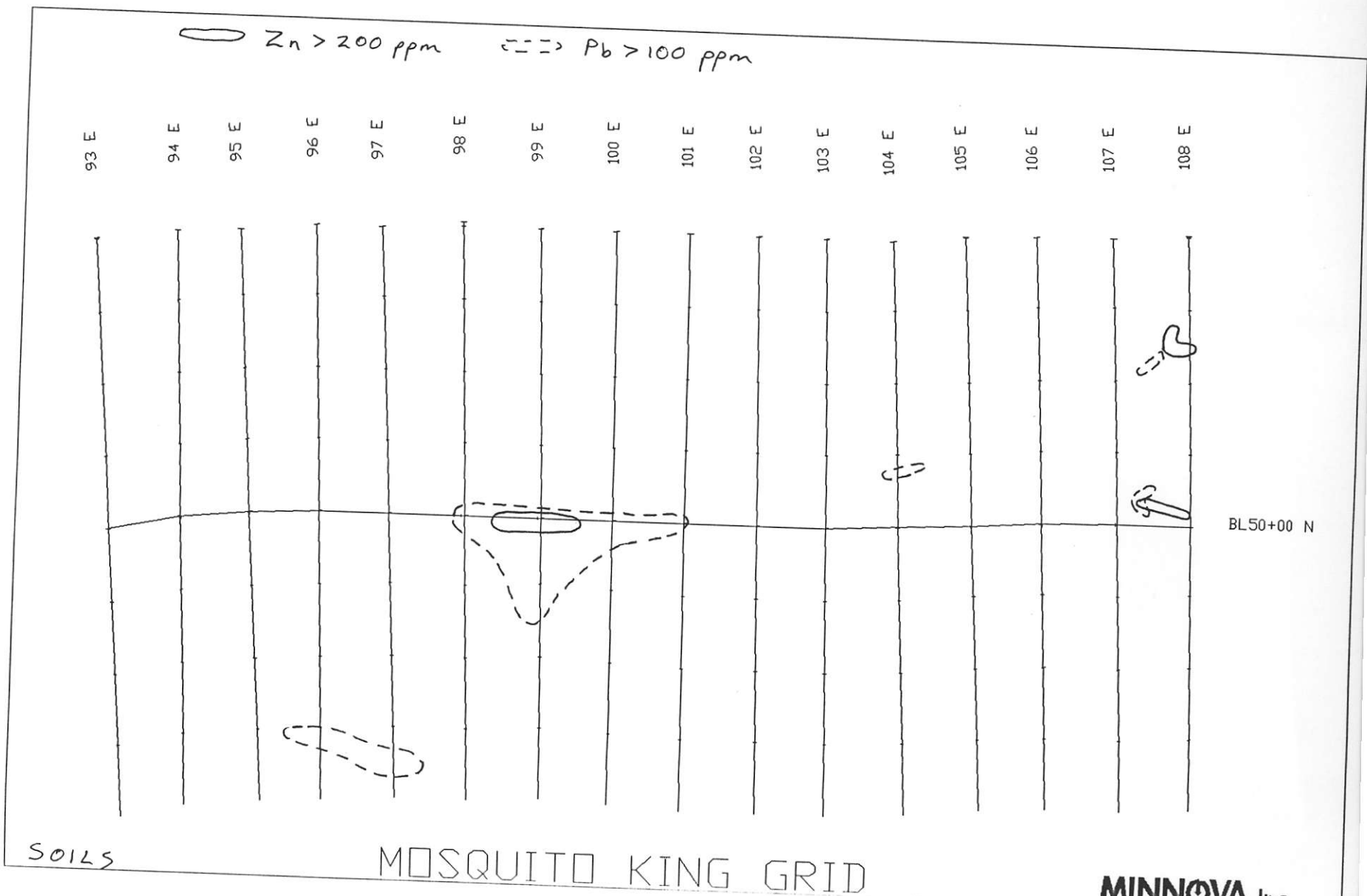
SOILS

○ Zn > 200 ppm
--- Pb > 100 ppm

- SULPHIDE HORIZON (KNOWN, PROJECTED)
- 1 SILICEOUS AND CALCAREOUS PHYLLITE
- 2 LIMESTONE, CALCISILICATE





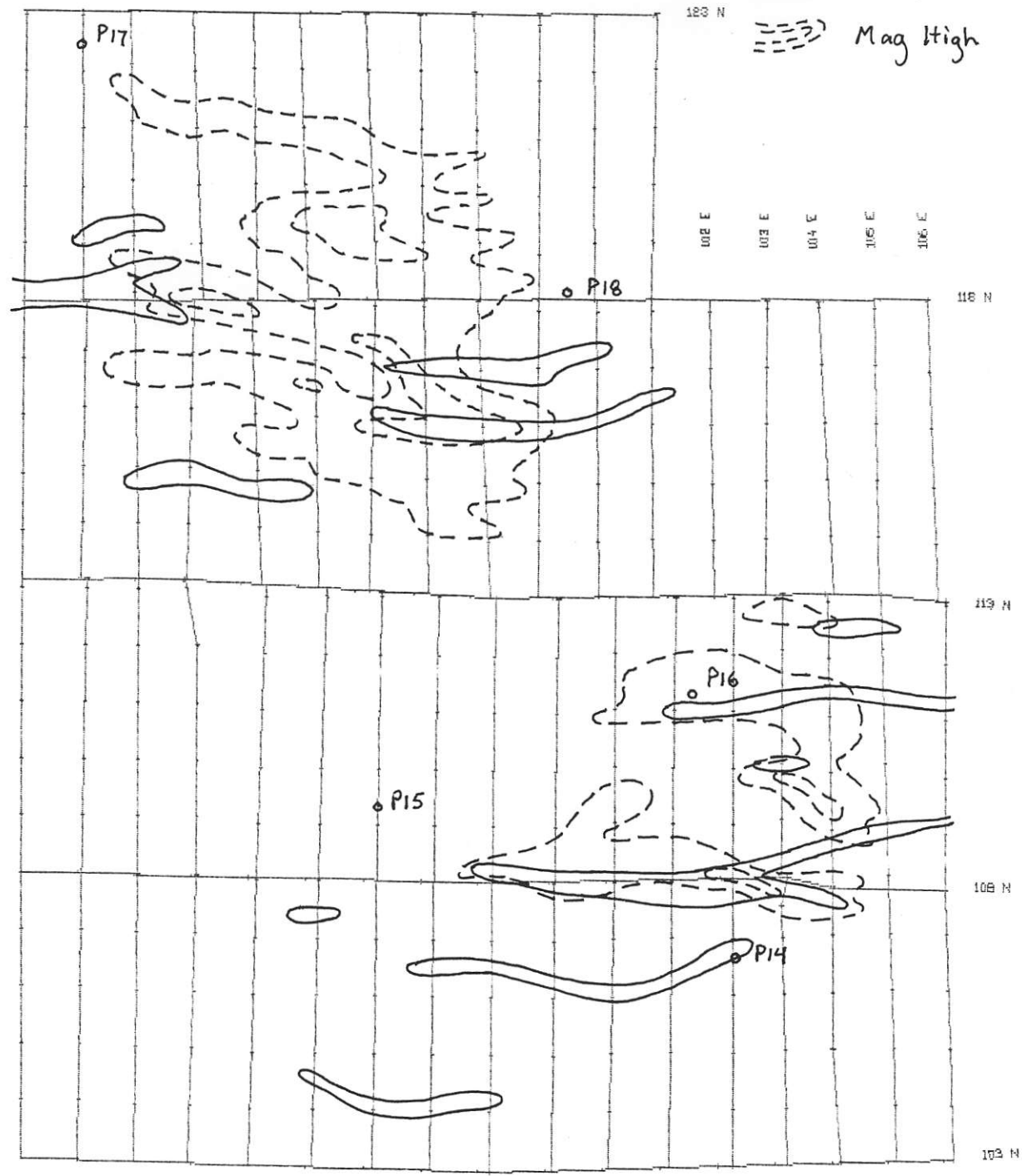




911 E 911 E 912 E 913 E 914 E 915 E 916 E 917 E 918 E 919 E 100 E 101 E

GEOPHYSICS

 VLF F.F. > 20%
 Mag High



0 100 200
feet

BOWLER CREEK GRID

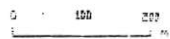
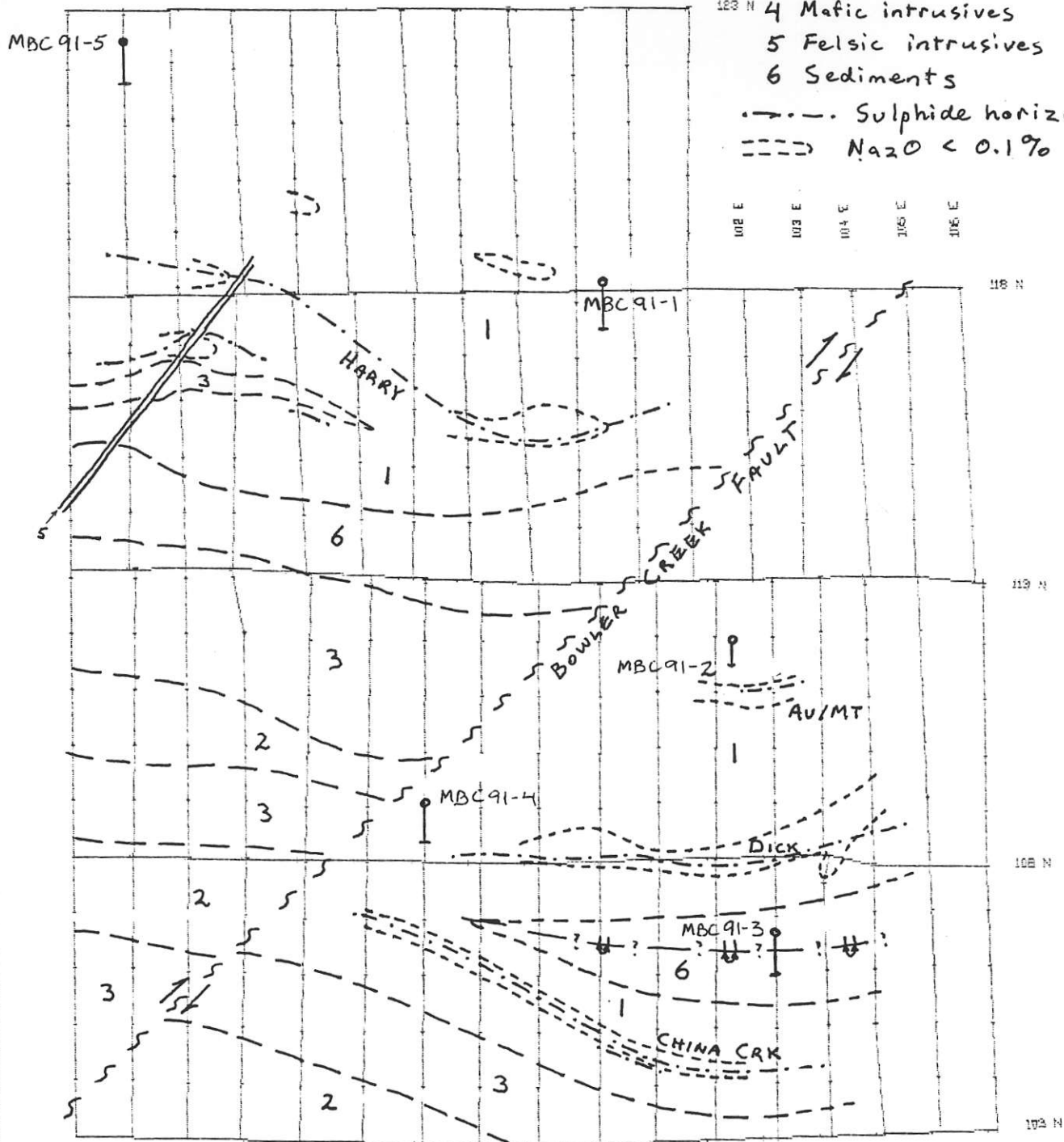
MINNOVA Inc.

91 E 91 E 92 E 93 E 94 E 95 E 96 E 97 E 98 E 99 E 100 E 101 E

- 1 Mafic volcanics
- 2 Intermediate volcanics
- 3 Felsic volcanics
- 4 Mafic intrusives
- 5 Felsic intrusives
- 6 Sediments

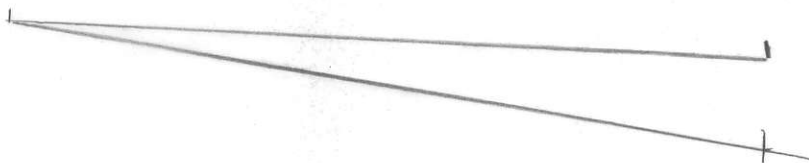
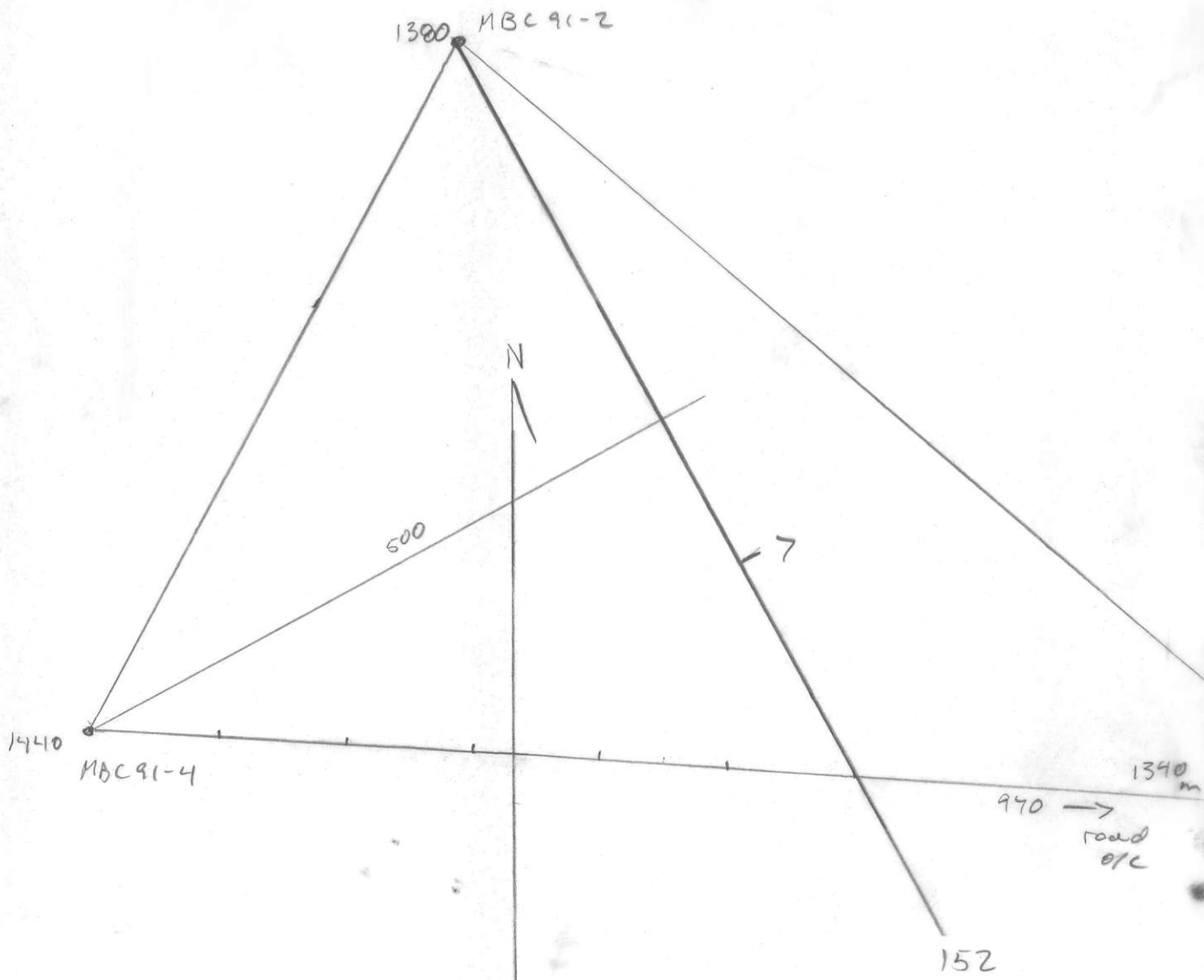
•-•-• Sulphide horizon
 - - - - NazO < 0.1%

102 E 103 E 104 E 105 E 106 E



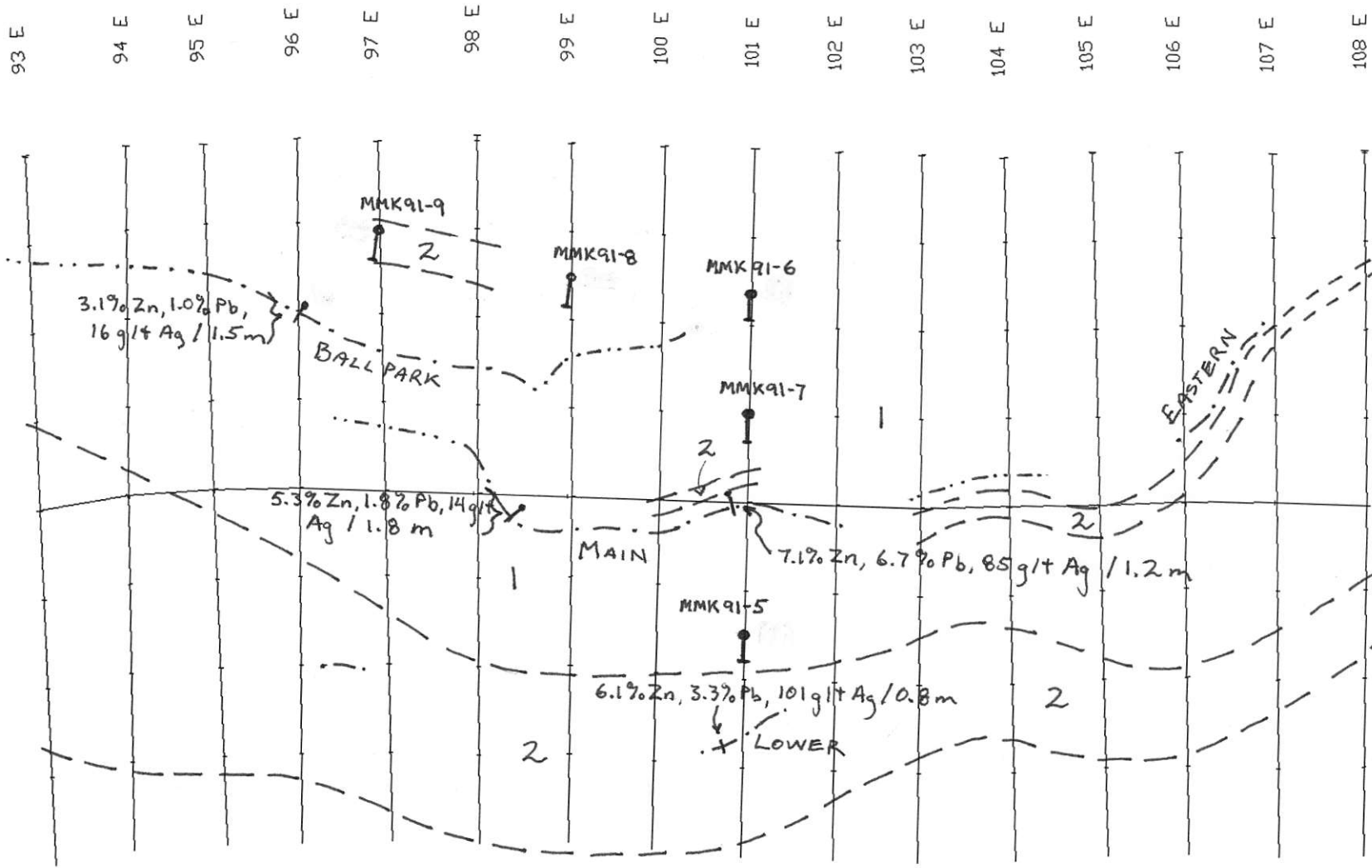
BOWLER CREEK GRID

MINNOVA Inc.



152/7 NE

- SULPHIDE HORIZON (KNOWN, PROJECTED)
- 1 SILICEOUS AND CALCAREOUS PHYLLITE
 - 2 LIMESTONE, CALCISILICATE

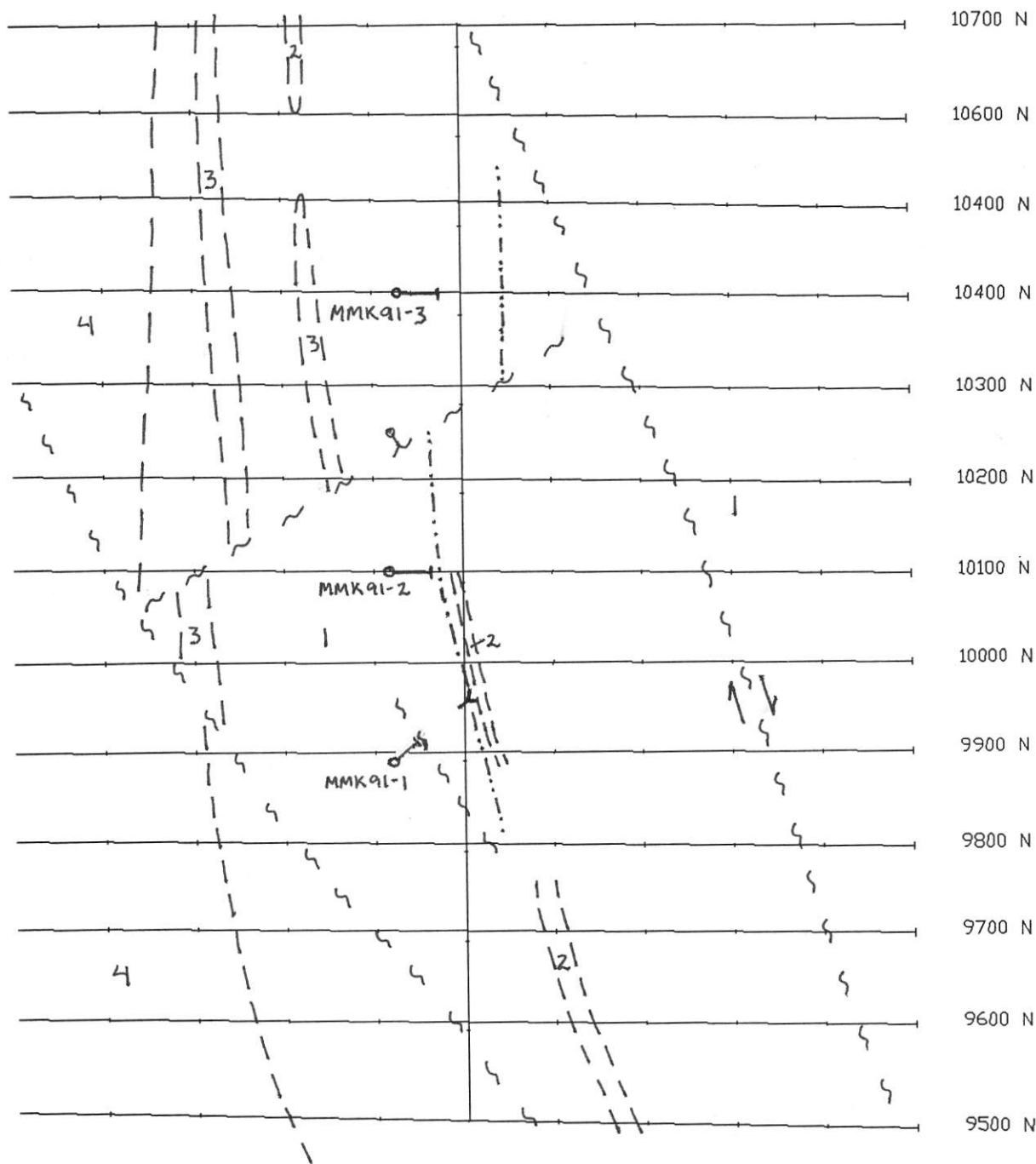


GEOLOGY

MOSQUITO KING GRID

MINNOVA Inc.

BL50+00 E



SPAR GRID

MINNOVA Inc.

GEOLOGY

- 1 SILICEOUS AND CALCAREOUS PHYLLITE
- 2 LIMESTONE
- 3 CHLORITIC PHYLLITE (MAFIC TUFF)
- 4 GRAPHITIC PHYLLITE

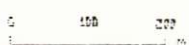
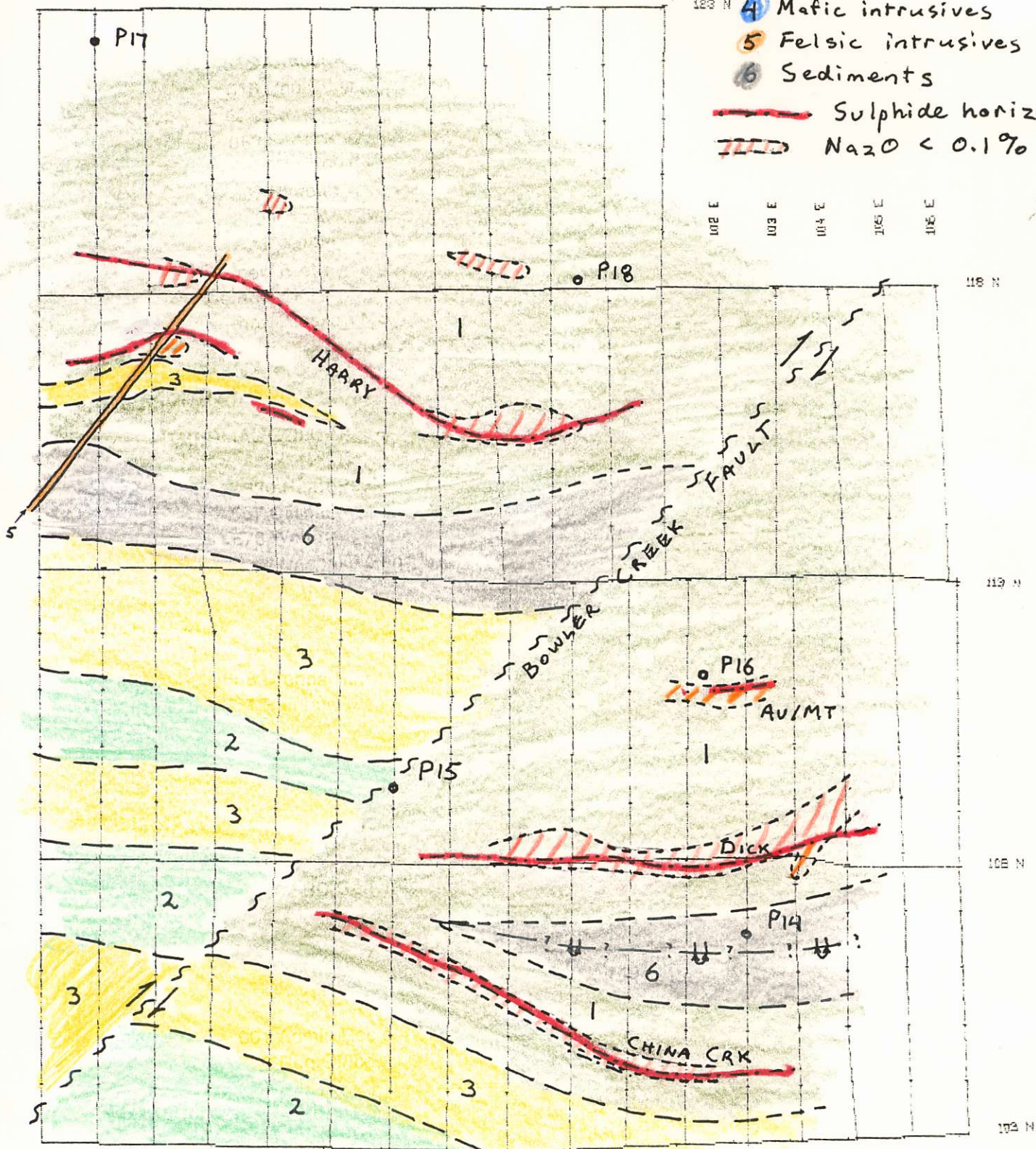
- SURFACE TRACE OF SULPHIDE HORIZON
- PROJECTED HORIZON

91 E 91 E 92 E 93 E 94 E 95 E 96 E 97 E 98 E 99 E 100 E 101 E

- ① Mafic volcanics
- ② Intermediate volcanics
- ③ Felsic volcanics
- ④ Mafic intrusives
- ⑤ Felsic intrusives
- ⑥ Sediments

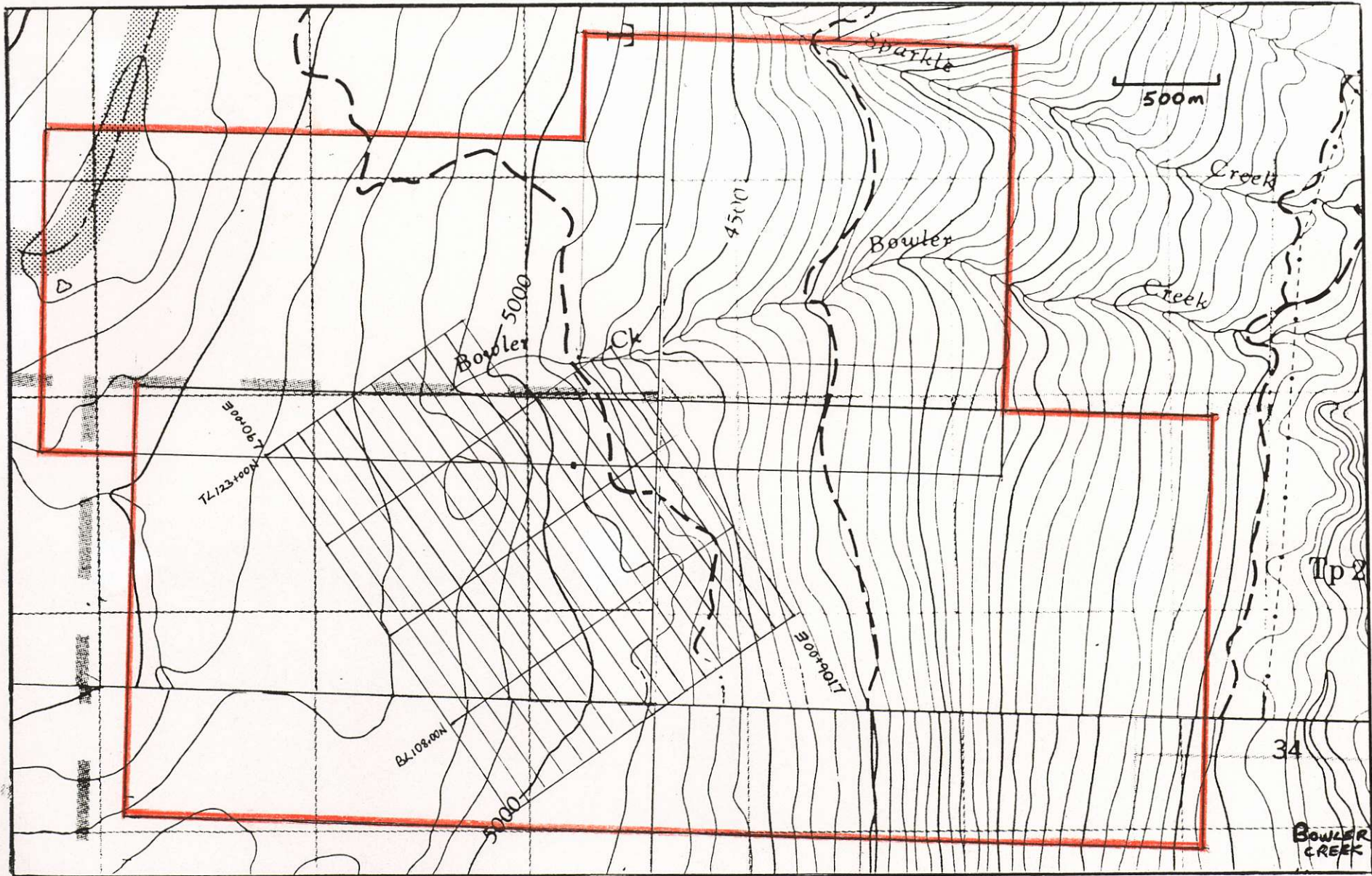
— Sulphide horizon
 ▨ NazO < 0.1%

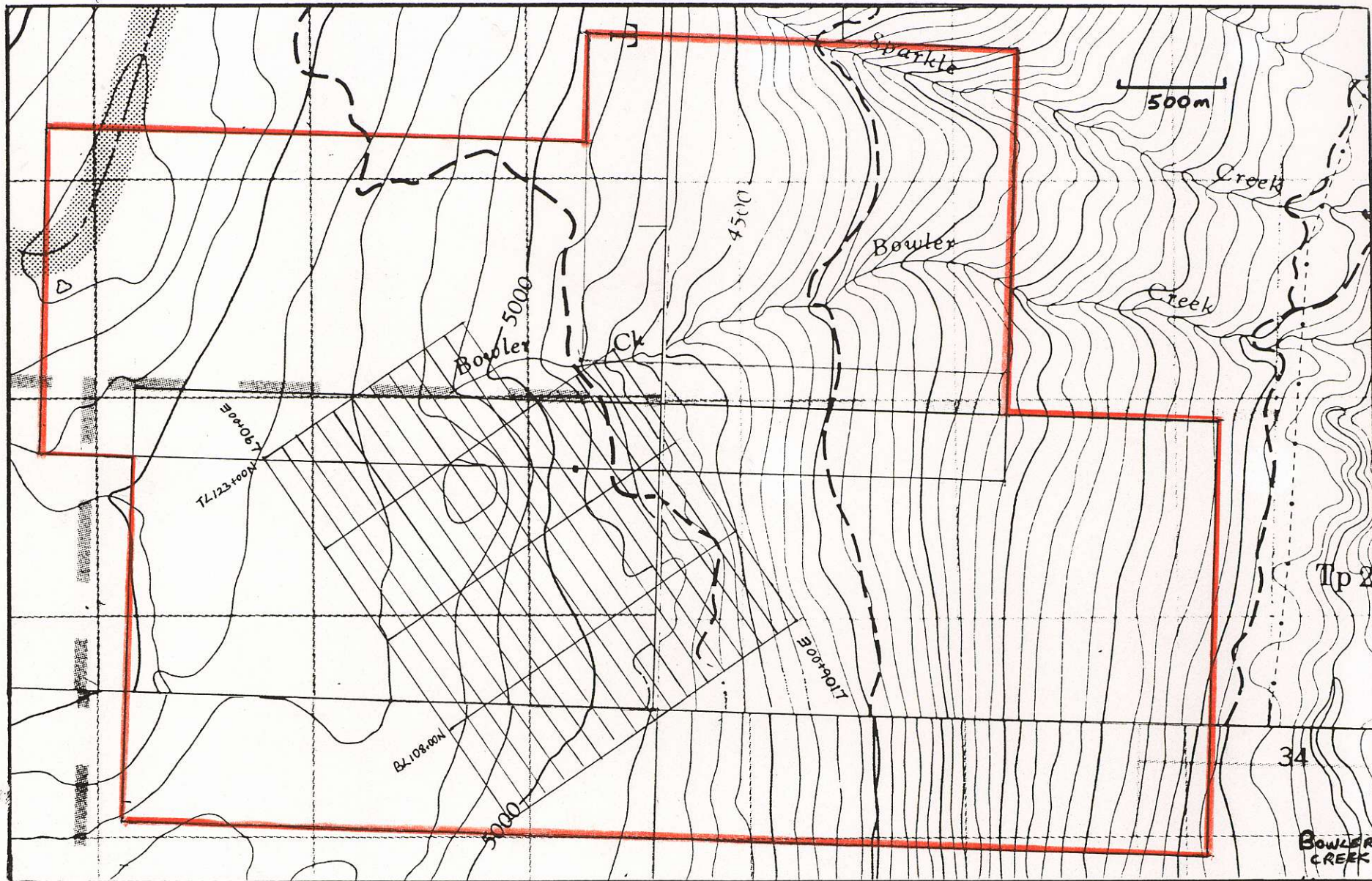
102 E 103 E 104 E 105 E 106 E

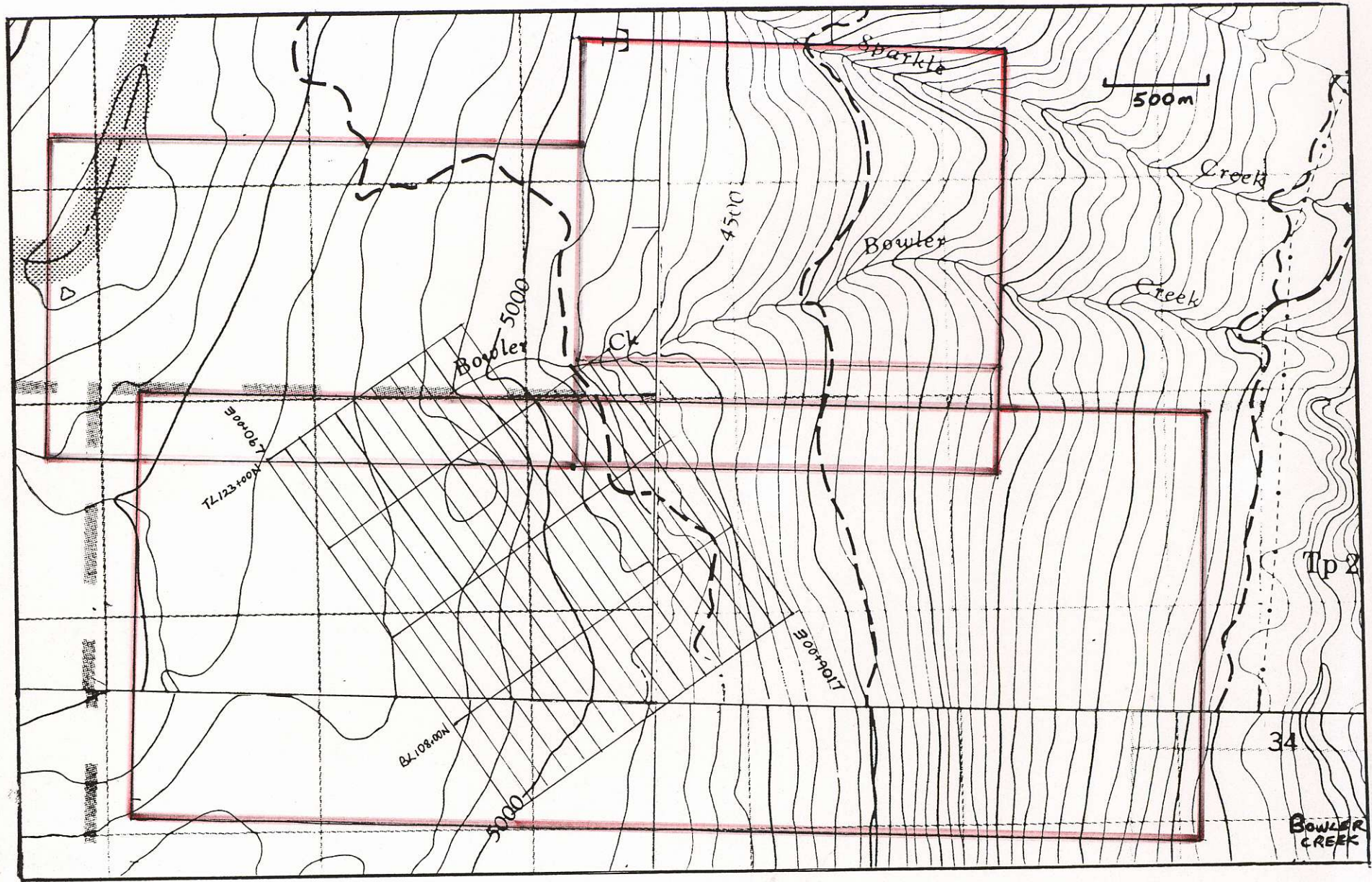


BOWLER CREEK GRID

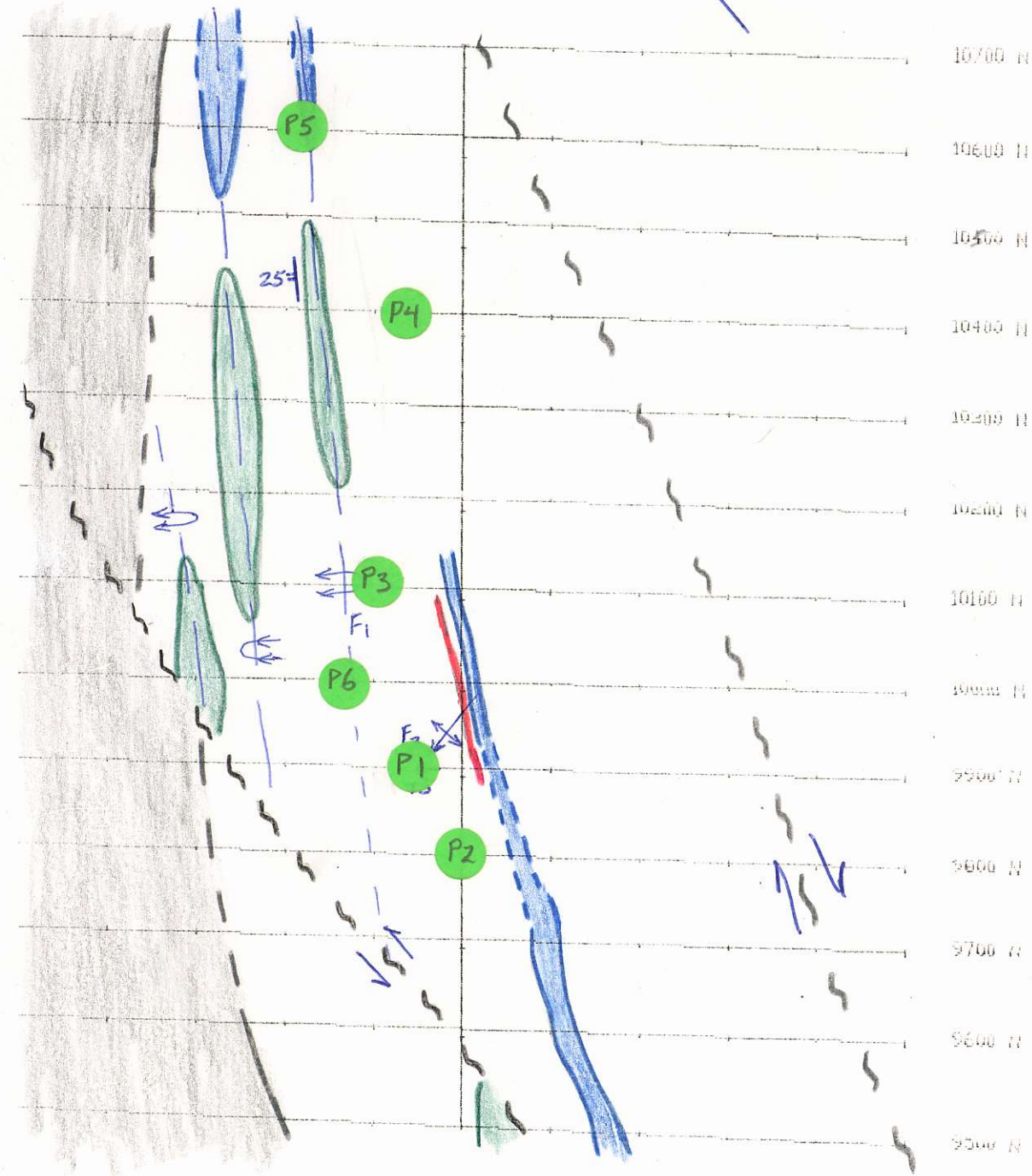
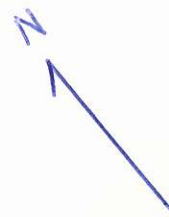
MINNOVA Inc.







BL 50+00 E



GEOLOGY

SPAR GRID

MINNOVA

- GRAPHITIC PHYLLITE
- CHLORITIC PHYLLITE
- LIMESTONE
- SILICEOUS PHYLLITE
- MASSIVE SULPHIDE