

**PLANS – SALISBURY HILL**  
**ALLSTATE EXPLORATIONS NL**  
**EL 14/69**

1. Magnetometer Survey – Grid Survey - *Grid No 2*
2. Zn Analysis – Grid No 2
3. Pb Analysis – Grid No 2
4. Cu Analysis – Grid No 2
5. Ni Analysis – Grid No 2
6. Pb Analysis – EL 14/69
7. Cu Analysis – EL 14/69
8. Sample Location Chart – EL 14/69 – Grid No 1
9. Zn Analysis – EL 14/69
10. Sample Location Sheet – Grid No 3
11. Zn Analysis – Grid No 3
12. Pb Analysis – Grid No 3
13. Magnetometer Survey – Grid No 1
14. Cu Analysis – Grid No 3
15. Grid 2 – EL 14/69 – Southern end of Salisbury Hill
16. Sample Location Sheet – EL 14/69 – Boundaries
17. Ni Analysis – EL 14/69
18. Cu Analysis – EL 14/69
19. Zn Analysis – EL 14/69
20. Pb Analysis – EL 14/69
21. Magnetometer Survey Roads – EL 14/69

**OPEN FILE**

01\_4574

Plans - Salisbury Hill

Allstate Explorations NL\*

Anon

EL14/1969

5 cm

• 20

• 25

• 25

• 30

• 20

• 30

• 60

• 30

• 30

• 40

• 35

• 40

• 30

• 30

• 30

• 30

• 30

• 25

• 25

• 30

• 25

• 25

• 25

• 25

• 25

• 30

• 35

• 35

• 30

• 30

5 cm

MAGNETOMETER SURVEY

GRID N° 2

Readings in gammas.

674002

Plan 1

Zero Reading taken on Base Peg Grid 1.

5 cm

674003 Plan 2

Zn. Analysis.

GRID N° 2.

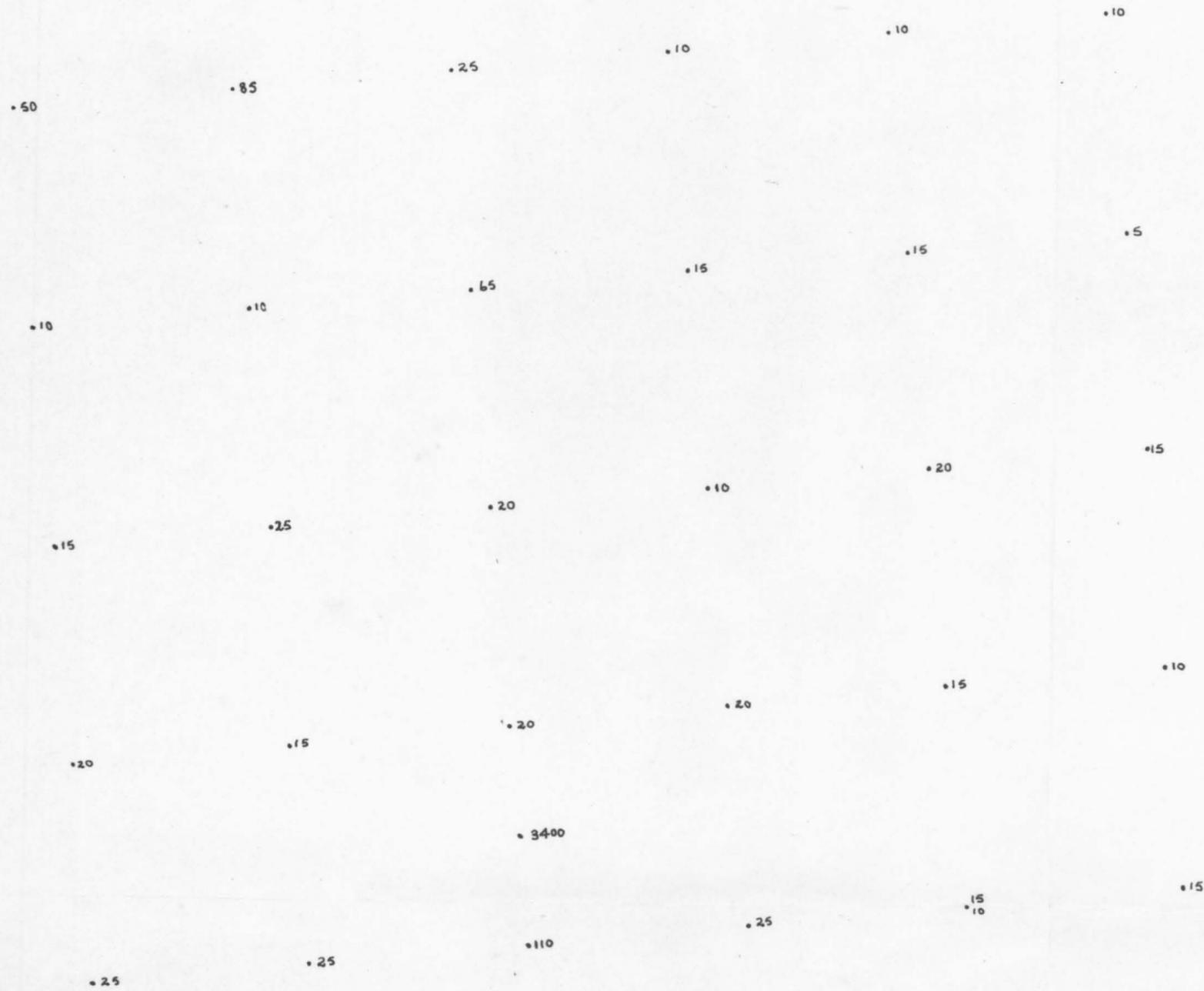
01\_4574

Plans - Salisbury Hill

Allstate Explorations NL\*

Anon

EL14/1969



Values in p.p.m.

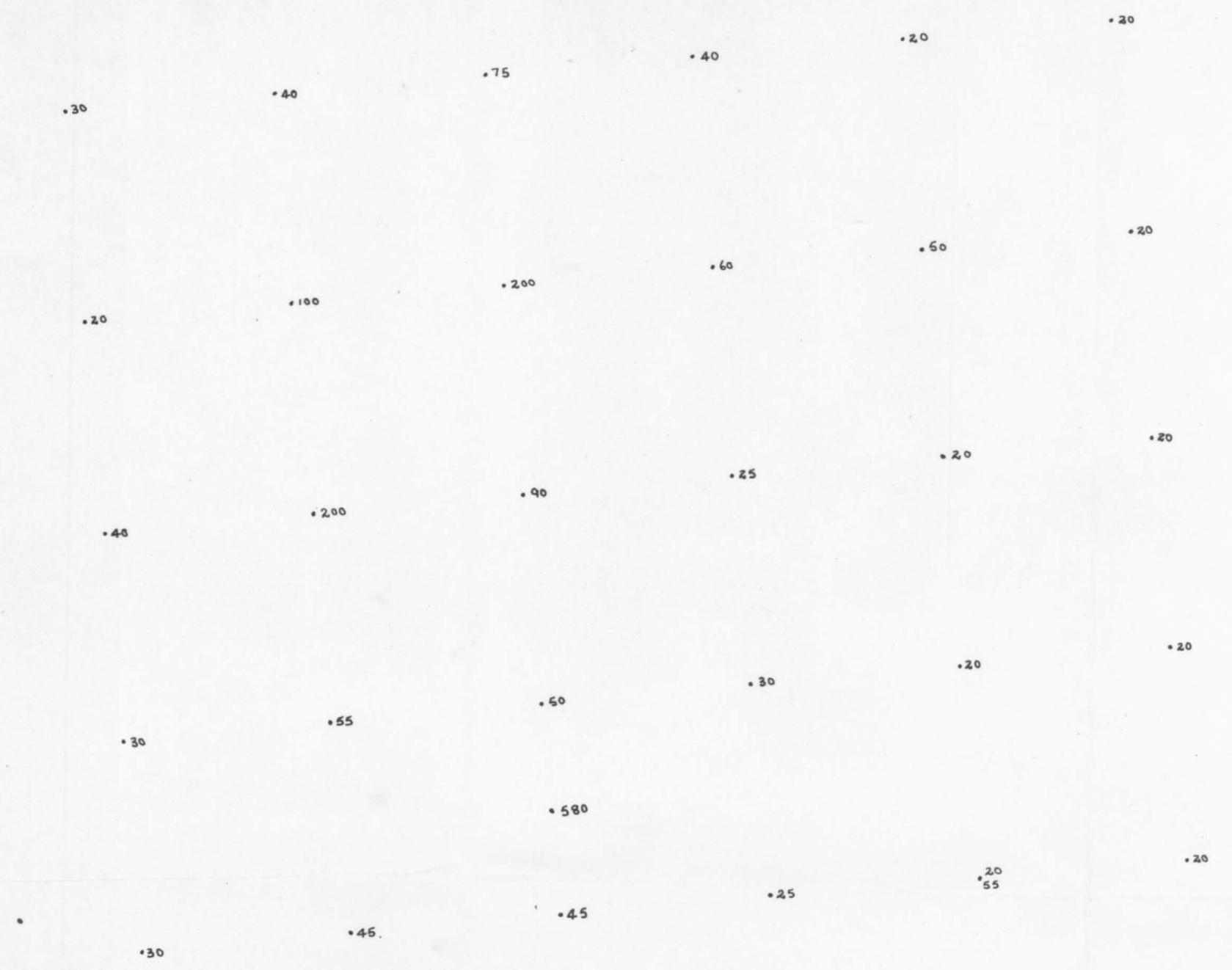
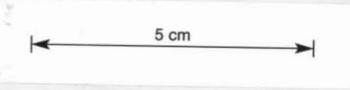
004004 Plan 3.

Pb. Analysis.

GRID N° 2.

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Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969



Values in p.p.m.

674005 Plan 4

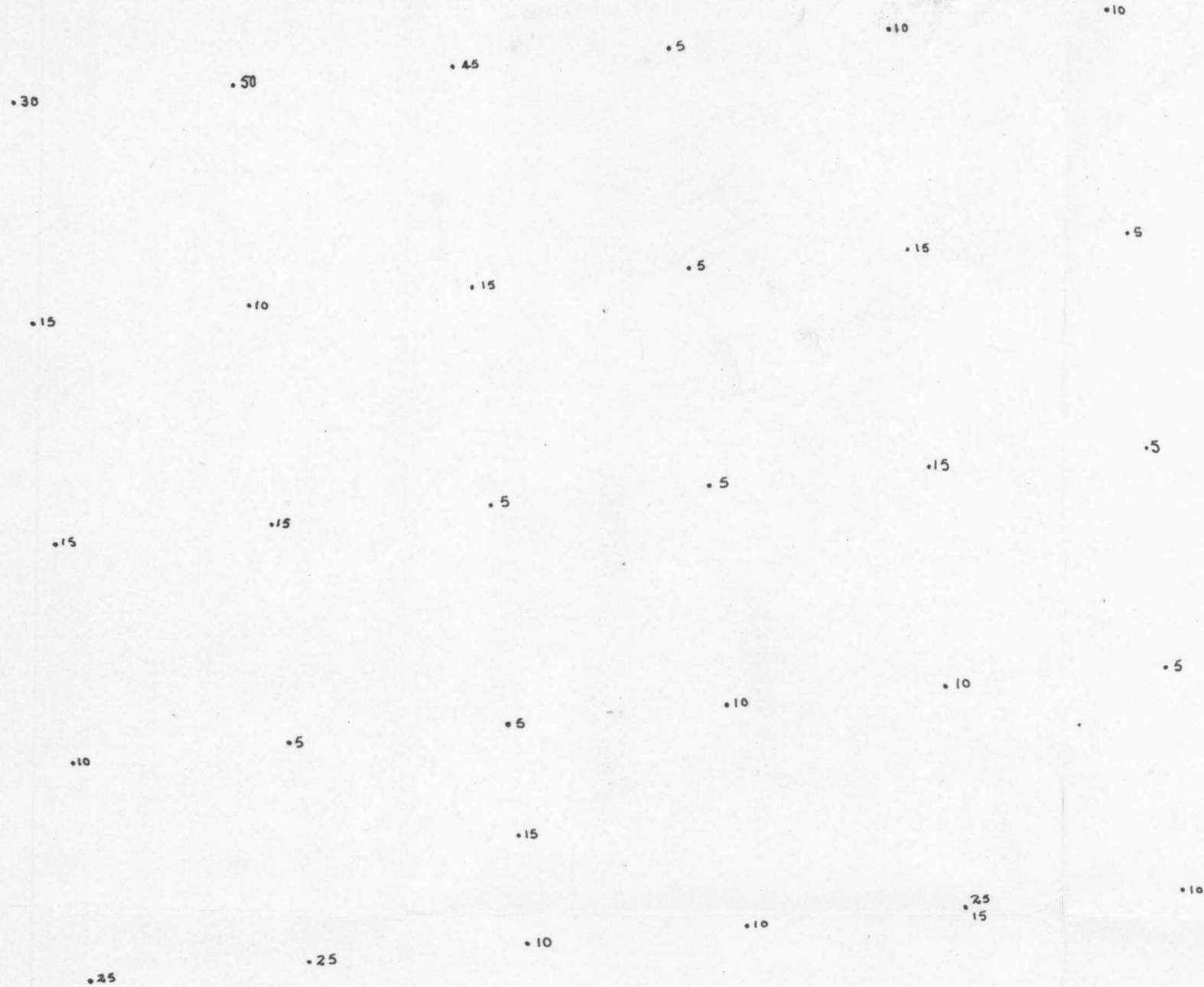
Cu. Analysis.

GRID N° 2.

01\_4574

Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969

5 cm



Values in p.p.m.

074006 Plan 5

Ni Analysis

GRID N° 2

01\_4574

Plans - Salisbury Hill

Allstate Explorations NL\*

Anon

EL14/1969

5 cm

• 460

• 300

• 35

• 5

• 5

• 5

• 10

• 5

• 15

• 20

• 16

• 5

• 10

• 30

• 5

• 10

• 5

• 10

• 25

• 20

• 5

• 5

Values in p.p.m.

5 cm

Plan 6  
674007

01\_4574

Plans - Salisbury Hill  
Allstate Explorations NL  
Anon EL14/1969

ALLSTATE EXPLORATION N.L.

E.L. 14/69.

Pb ANALYSIS



Values in p.p.m.

5 cm

Plan 7  
674008

01\_4574

Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969

ALLSTATE EXPLORATION N.L.

E.L. 14/69.

Cu. ANALYSIS.



Values in p.p.m.

5 cm

Plan 8

674009

01\_4574

Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969

ALLSTATE EXPLORATION N.L.

E.L.14/69.

SAMPLE LOCATION CHART

GRID N<sup>o</sup> 1



Scale: 1" = 400yds.





5 cm

674012 Plan 11

ALLSTATE EXPLORATIONS N.L.

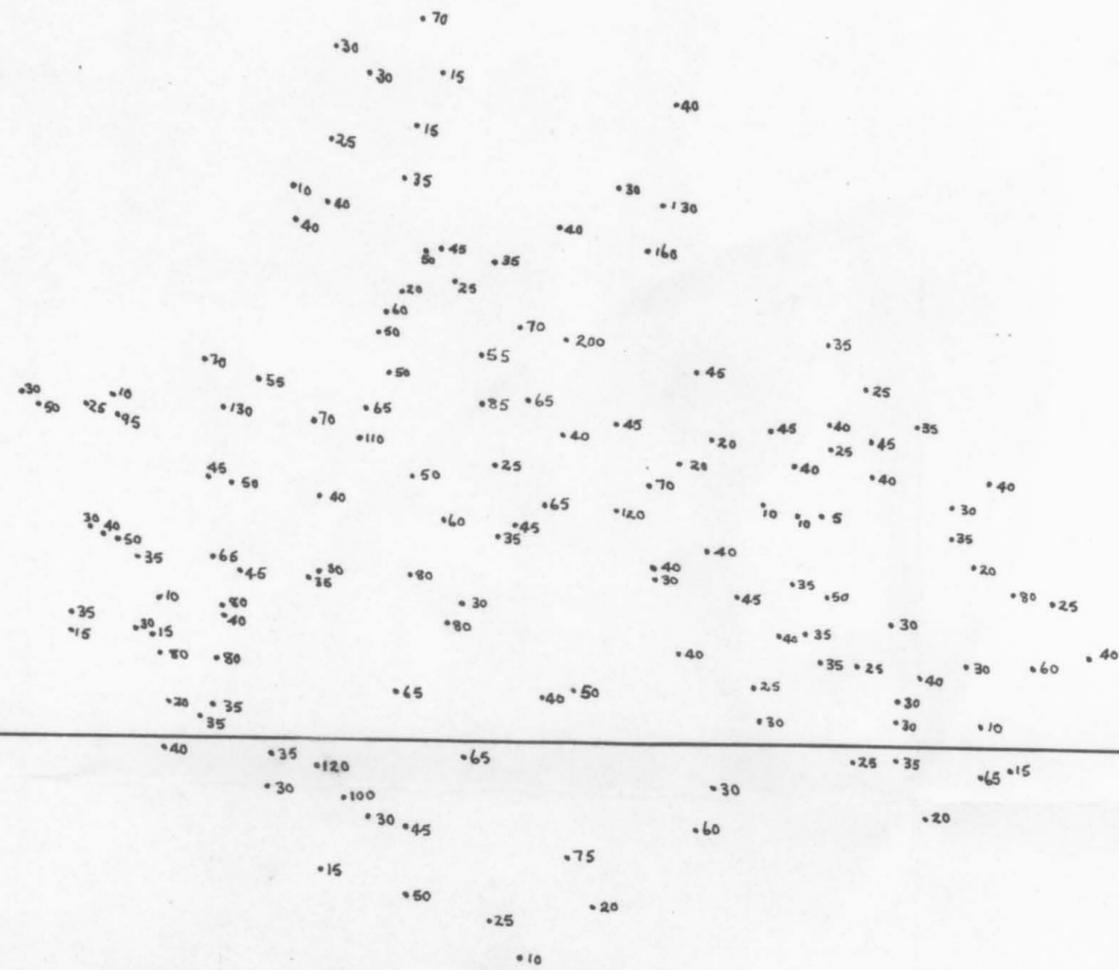
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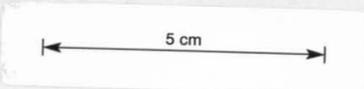
Zn ANALYSIS.

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Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969

Values in p.p.m.





014013 Plan 12

ALLSTATE EXPLORATIONS NL

GRID N° 3.

Pb. ANALYSIS.

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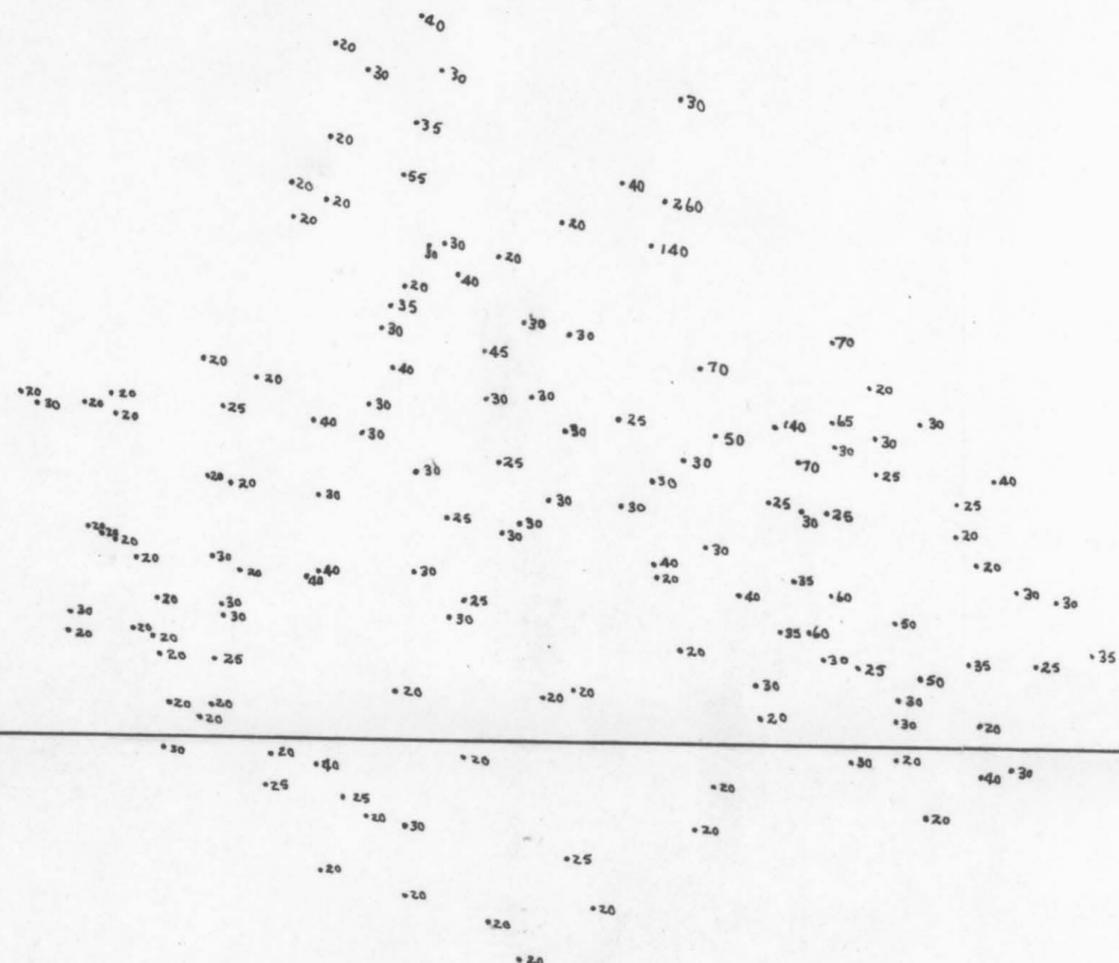
Plans - Salisbury Hill

Allstate Explorations NL\*

Anon

EL14/1969

Values in p.p.m.





5 cm

674015 Plan 14

ALLSTATE EXPLORATIONS N.L.

GRID N° 3.

Cu. ANALYSIS.

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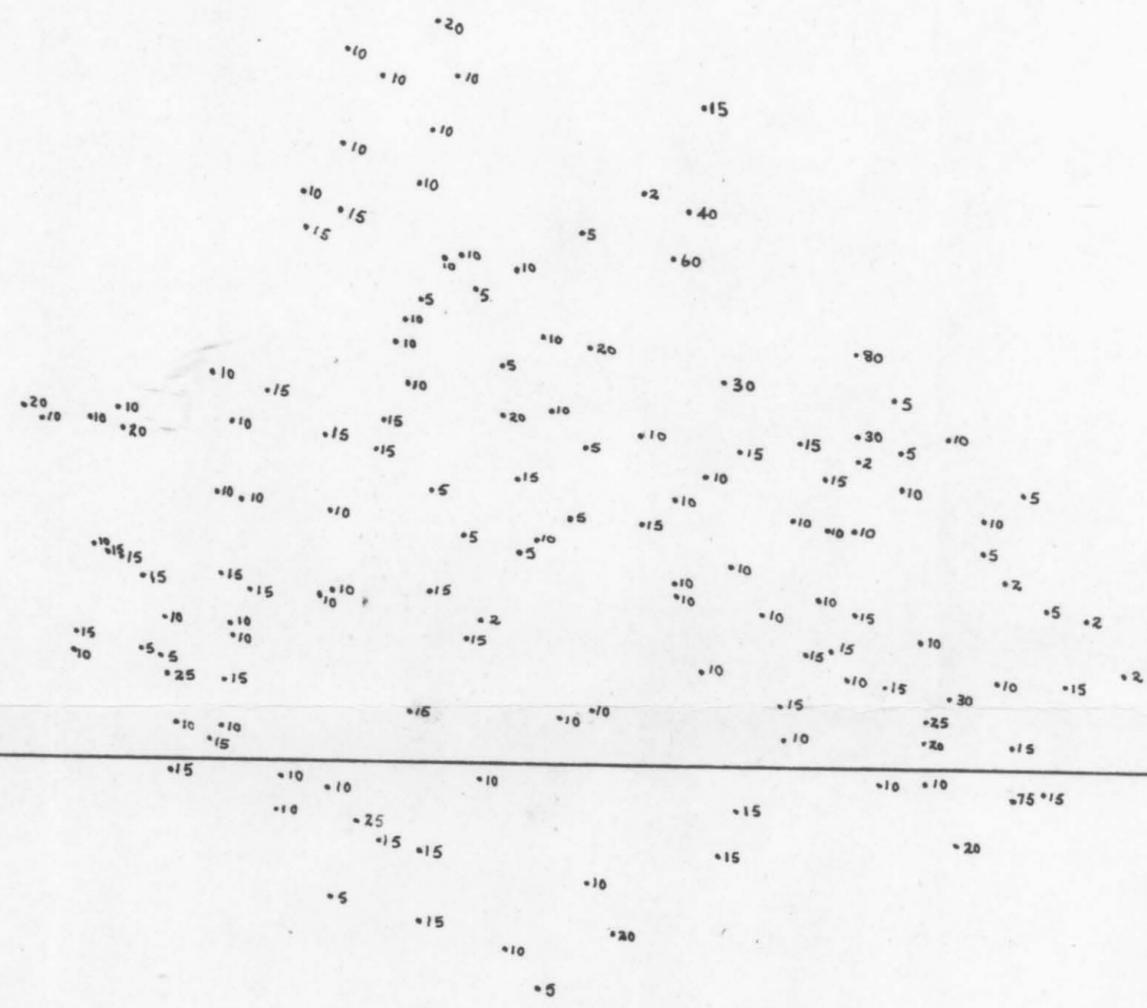
Plans - Salisbury Hill

Allstate Explorations NL\*

Anon

EL14/1969

Values in p.p.m.



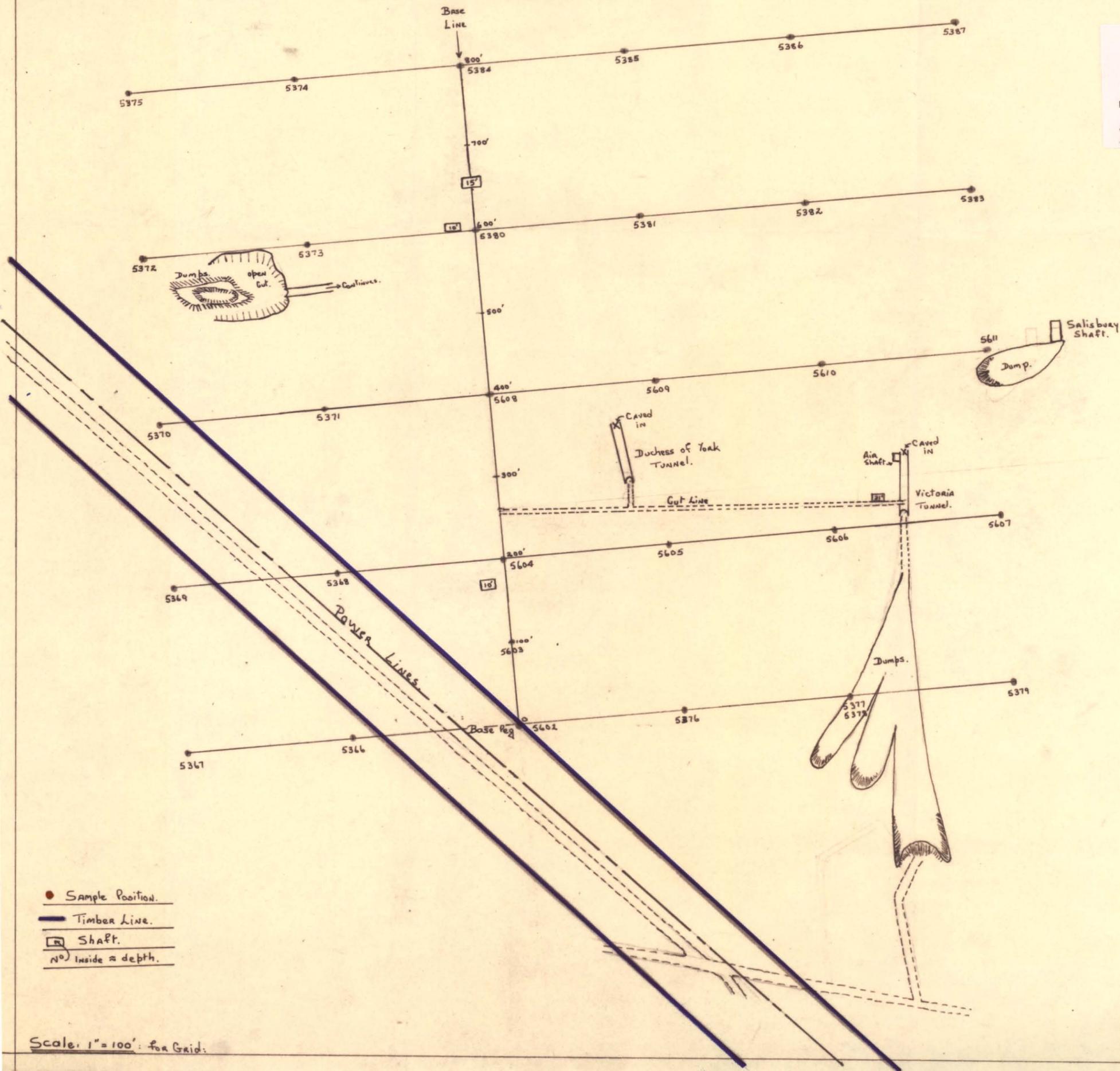
5 cm

ALLSTATE EXPLORATION N.L.

674016 E.L. 14/69.

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Plans - Salisbury Hill  
Allstate Explorations NL\*  
Anon EL14/1969



- Sample Position.
- Timber Line.
- Shaft.
- N<sup>o</sup> Inside & depth.

Scale: 1" = 100' for Grid.

Plan 15

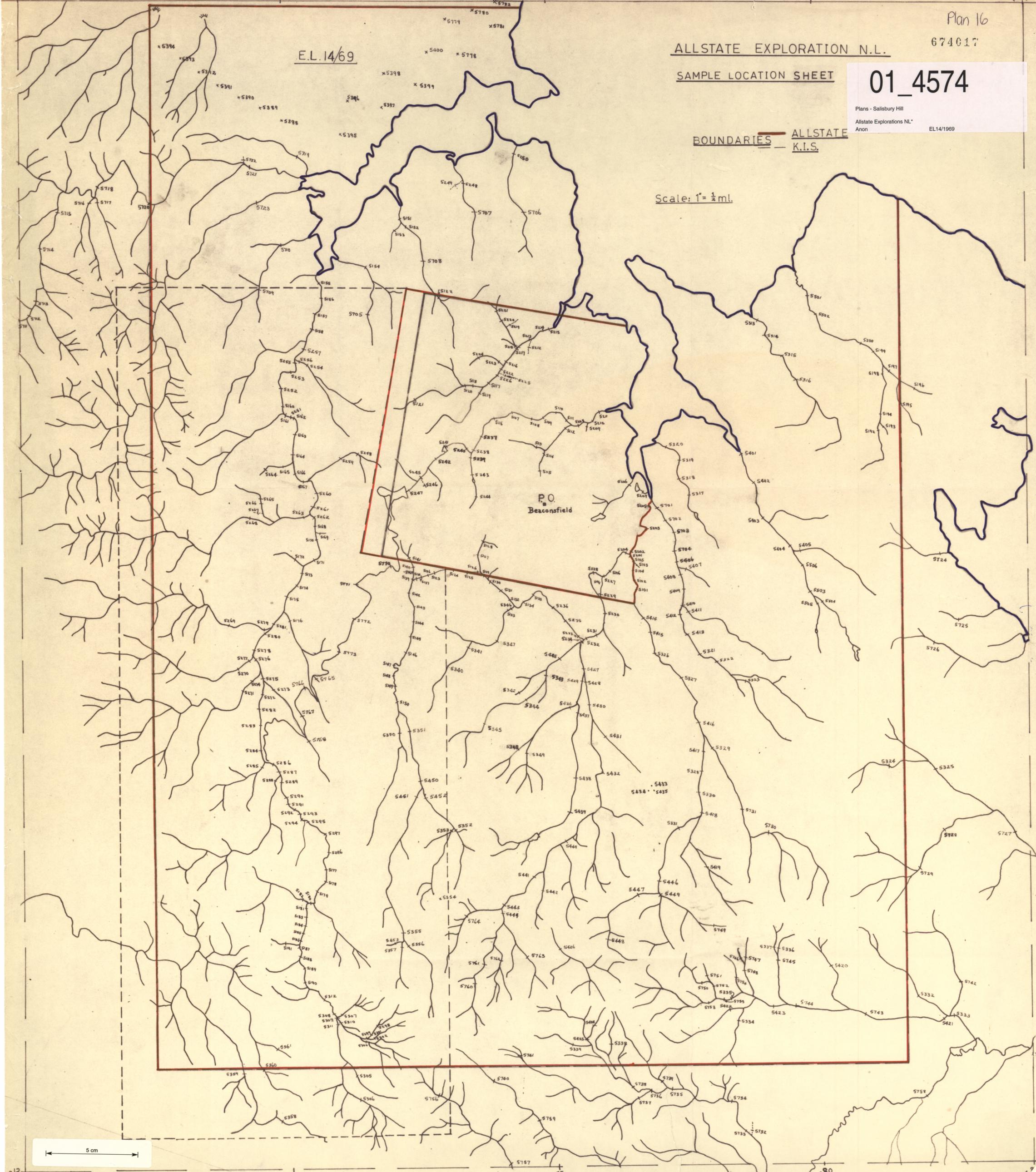
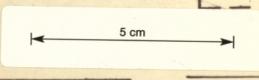
GRID II  
SOUTHERN END OF  
SALISBURY HILL

BOUNDARIES — ALLSTATE  
K.I.S.

Scale: 1" = 1/2 ml.

E.L. 14/69

P.O.  
Beaconsfield



01\_4574

Plan 17

Plans - Salisbury Hill  
Allstate Explorations NL  
Anon EL14/1969

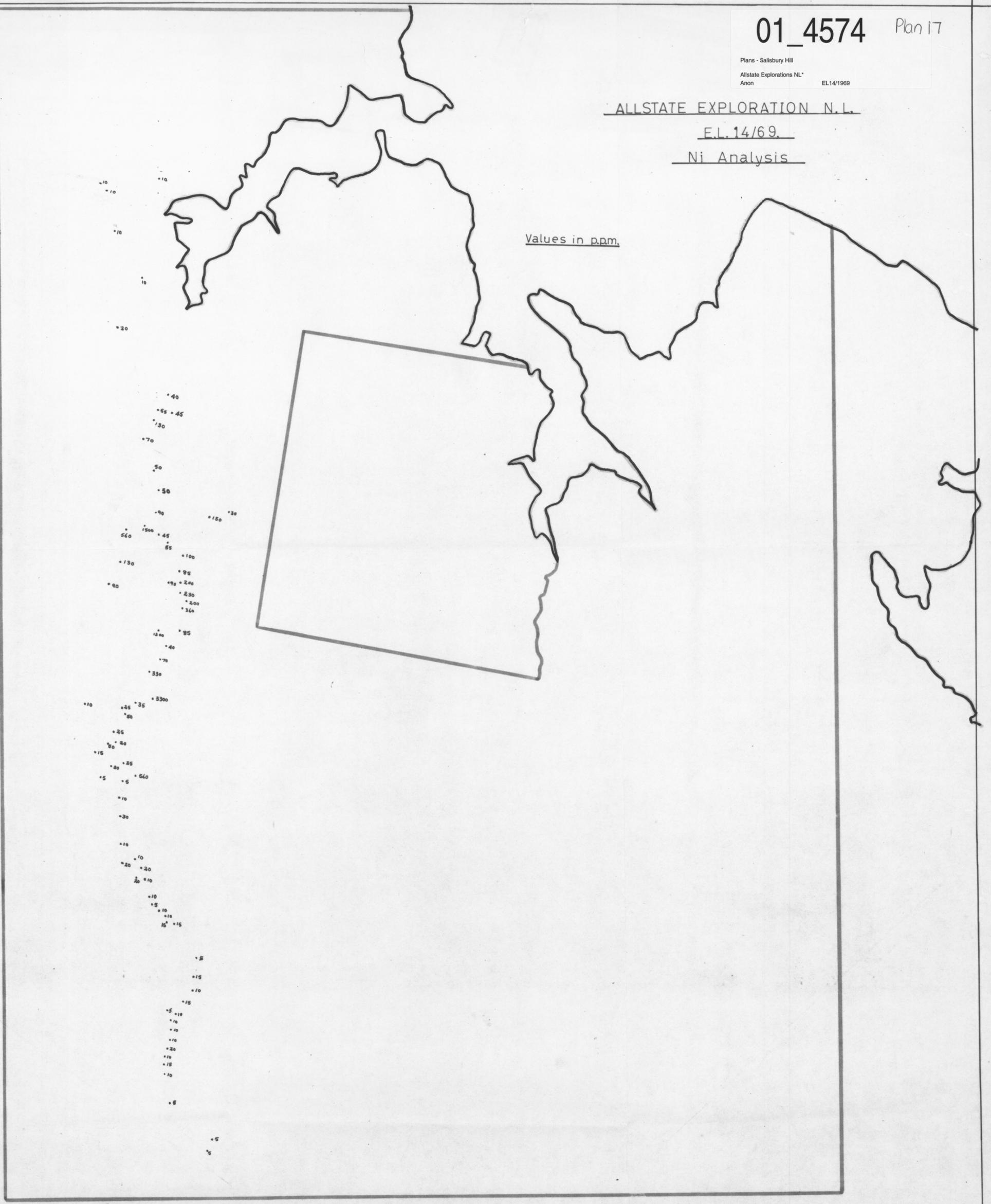
ALLSTATE EXPLORATION N.L.

E.L. 14/69

Ni Analysis

5 cm

Values in ppm.



465

935

484

935



674019 Plan 18

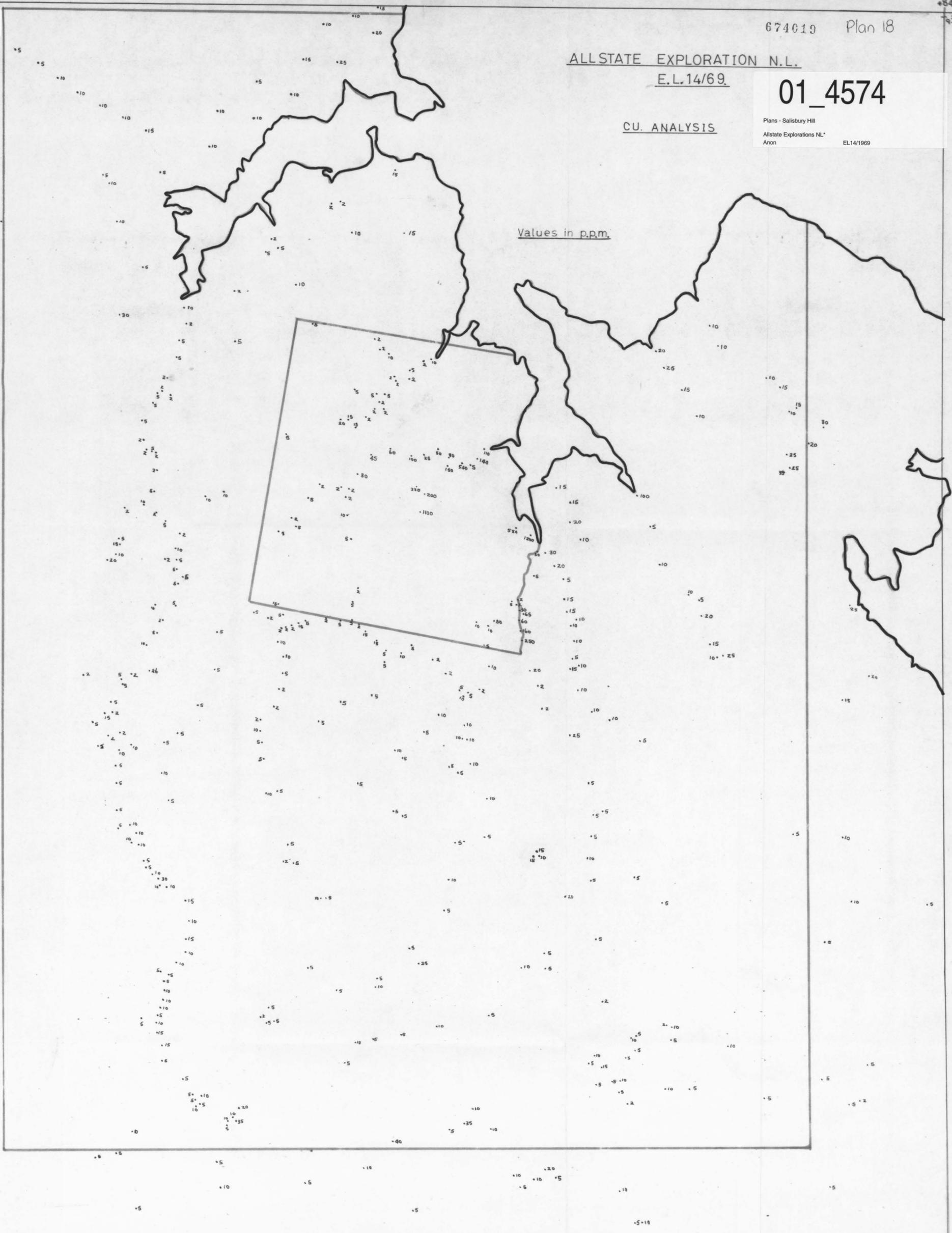
ALLSTATE EXPLORATION N.L.  
E.L.14/69

01\_4574

CU. ANALYSIS

Plans - Salisbury Hill  
Allstate Explorations NL  
Anon EL14/1969

Values in p.p.m.



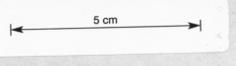
ALLSTATE EXPLORATION N.L. 674020

E.L.14/69

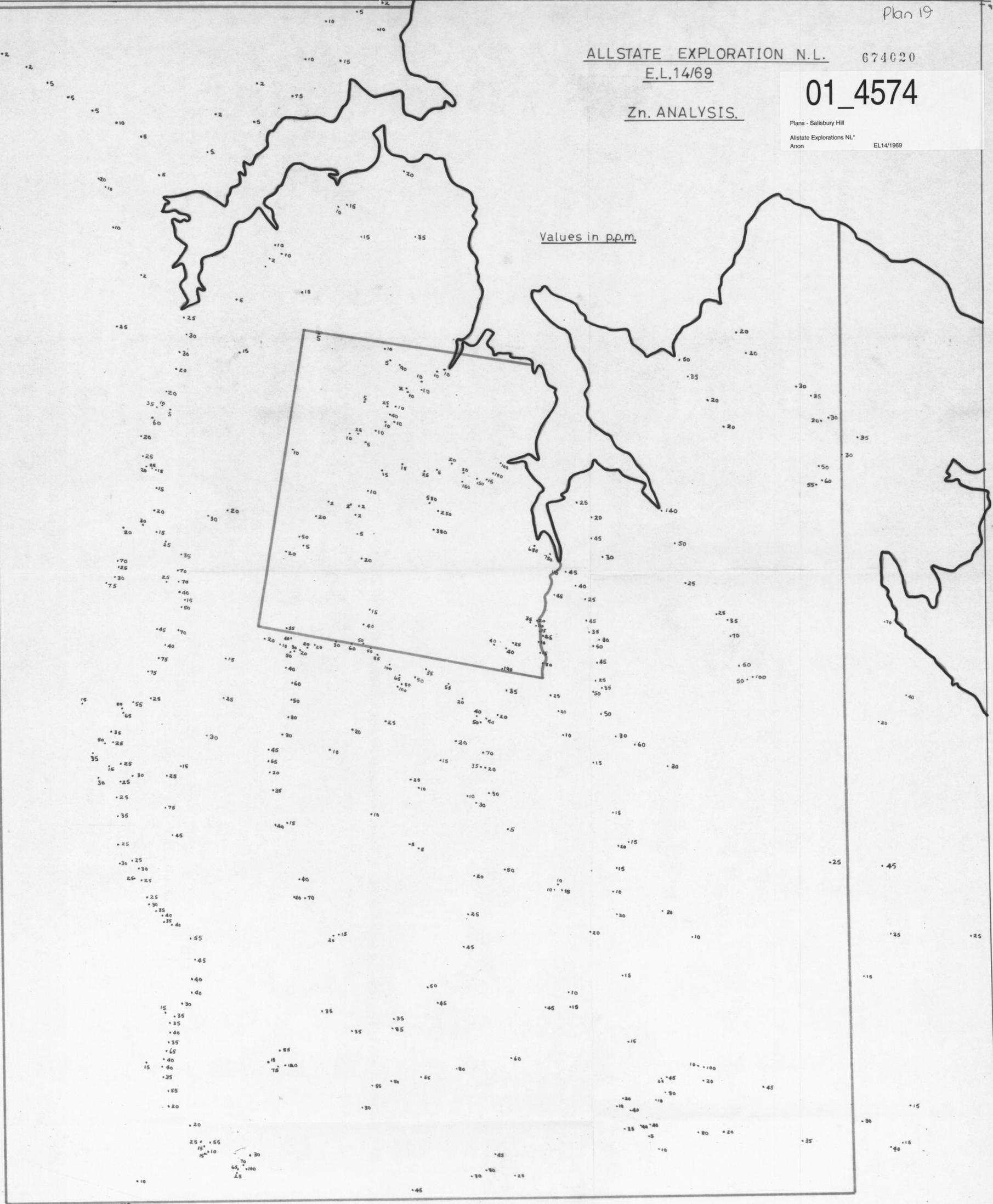
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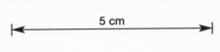
Zn. ANALYSIS.

Plans - Salisbury Hill  
Allstate Explorations NL  
Anon EL14/1969



Values in p.p.m.





ALLSTATE EXPLORATION N.L.

674021

E.L.14/69

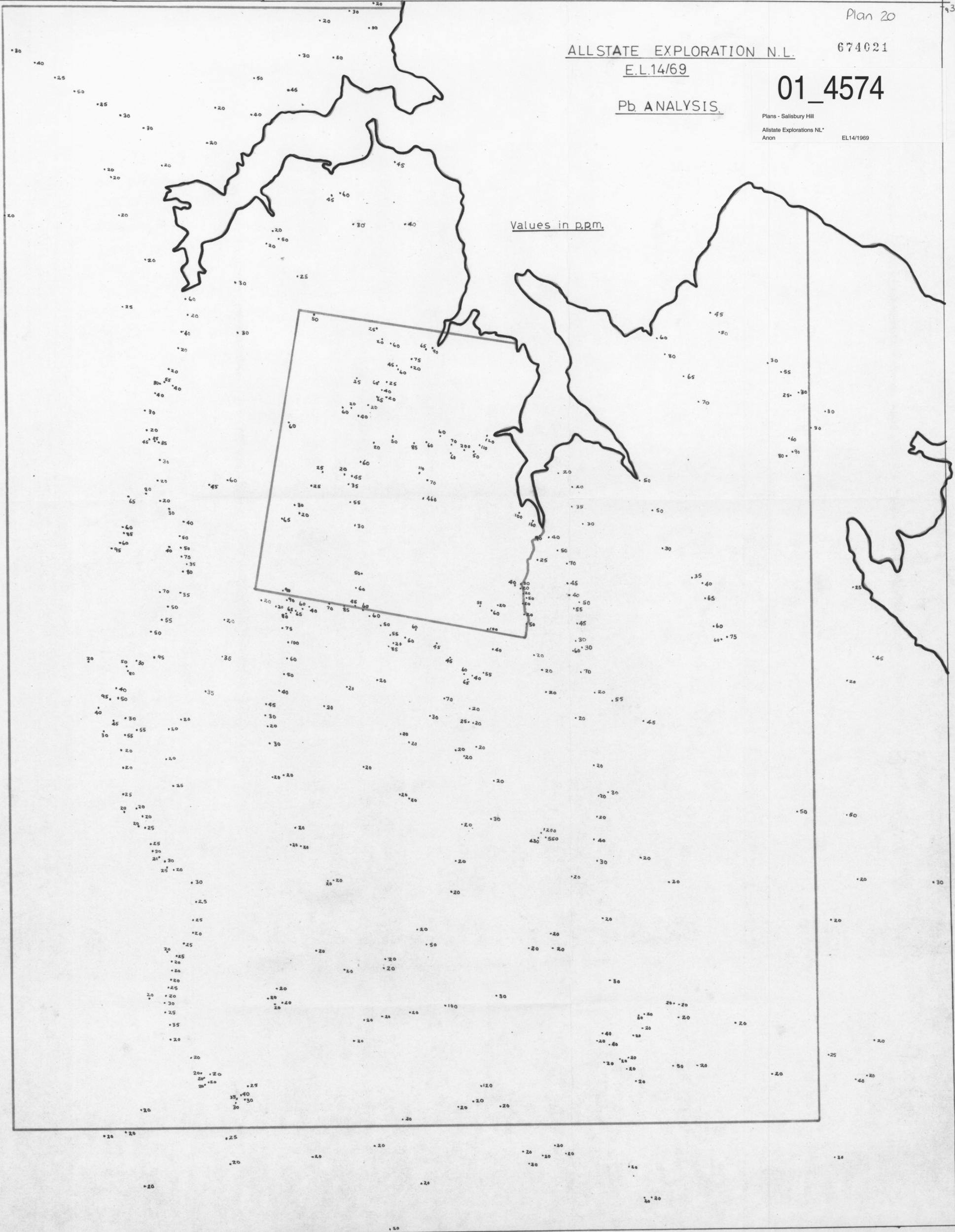
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Pb ANALYSIS.

Plans - Salisbury Hill  
Allstate Explorations NL  
Anon

EL14/1969

Values in p.p.m.

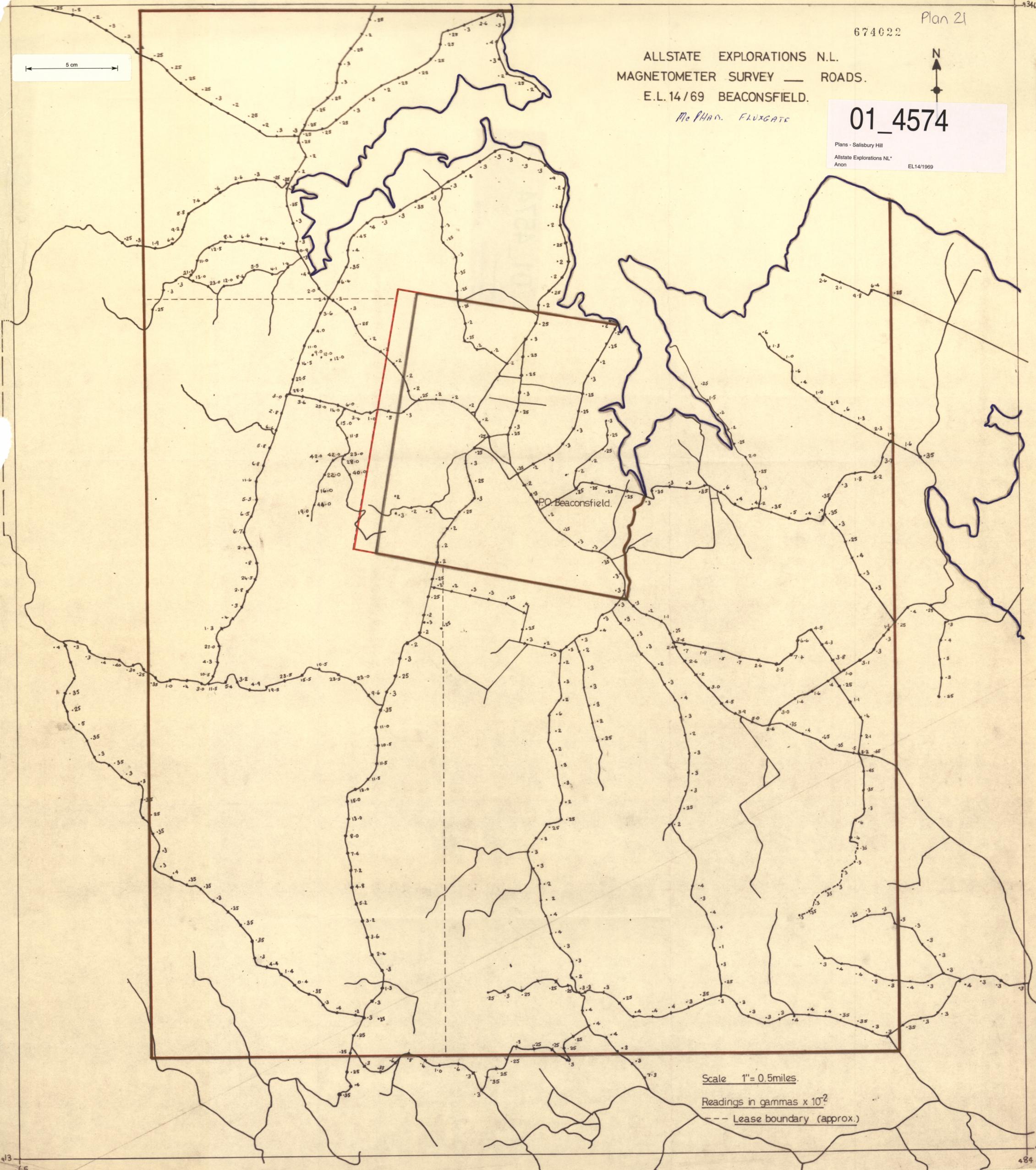
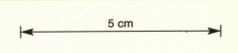


ALLSTATE EXPLORATIONS N.L.  
MAGNETOMETER SURVEY — ROADS.  
E.L. 14/69 BEACONSFIELD.

*Mc PHAN. FLUXGATE*

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Allstate Explorations NL\*  
Anon EL14/1969



Scale 1" = 0.5 miles.

Readings in gammas x 10<sup>-2</sup>

--- Lease boundary (approx.)