

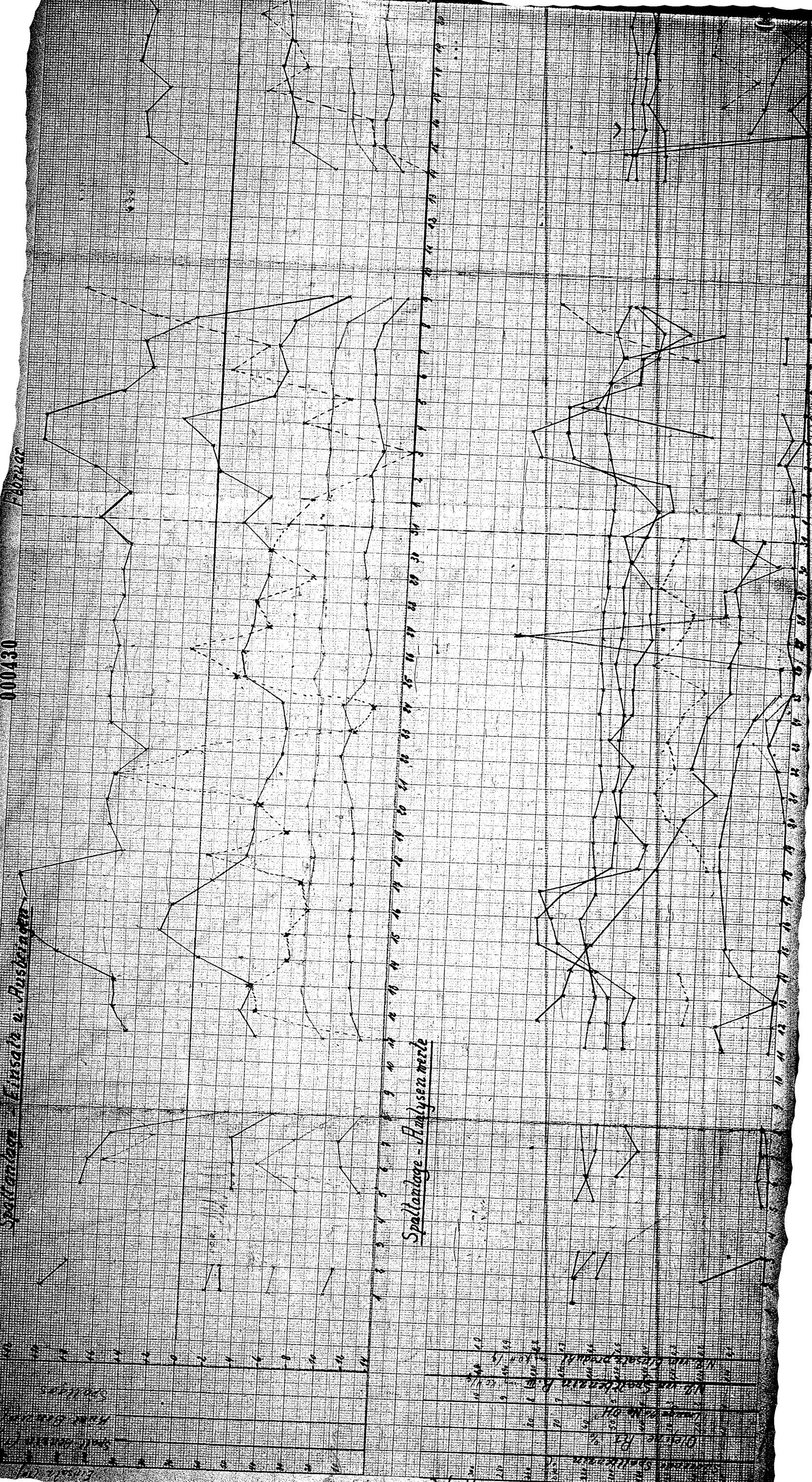
3445 - 30/5.01 - 10

B20

000430

Spaltanlage - Einsatz v. Ausbringen

000430



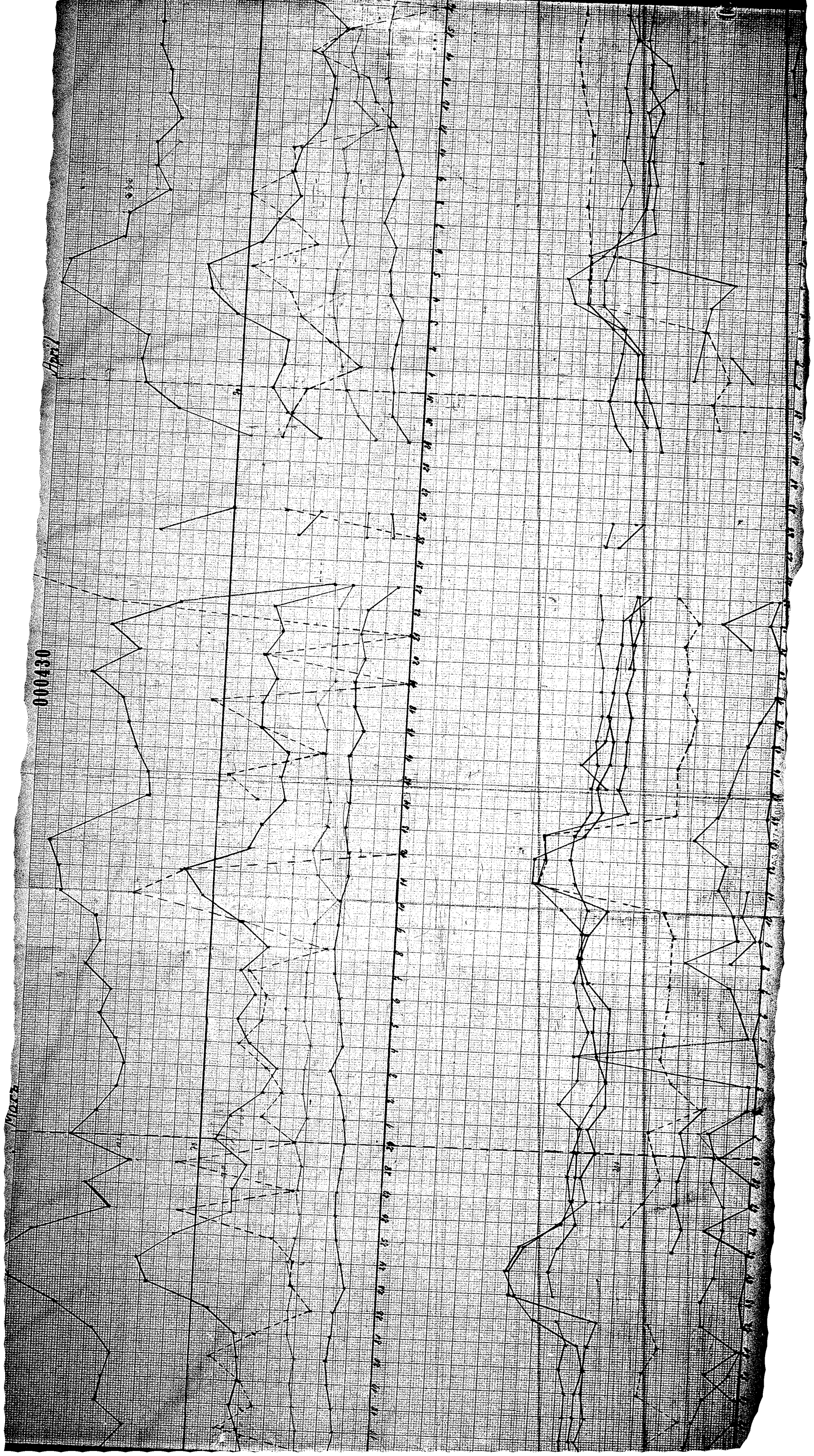
Spaltanlage - Analysen merke

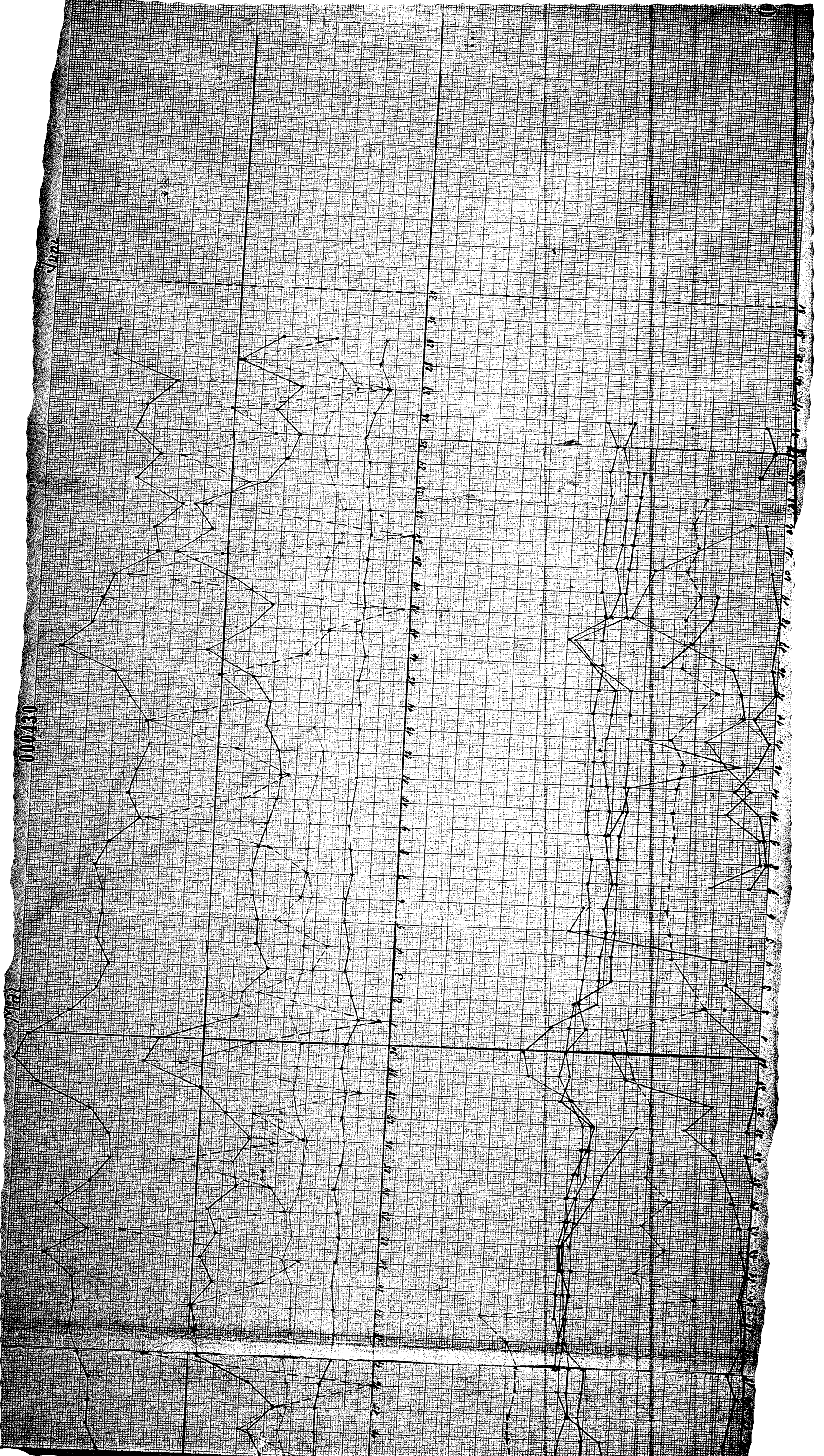
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Spaltanlage	000430	28. Spaltanlage	28. Spaltanlage
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Spaltanlage	000430	30. Spaltanlage	30. Spaltanlage

March

000430

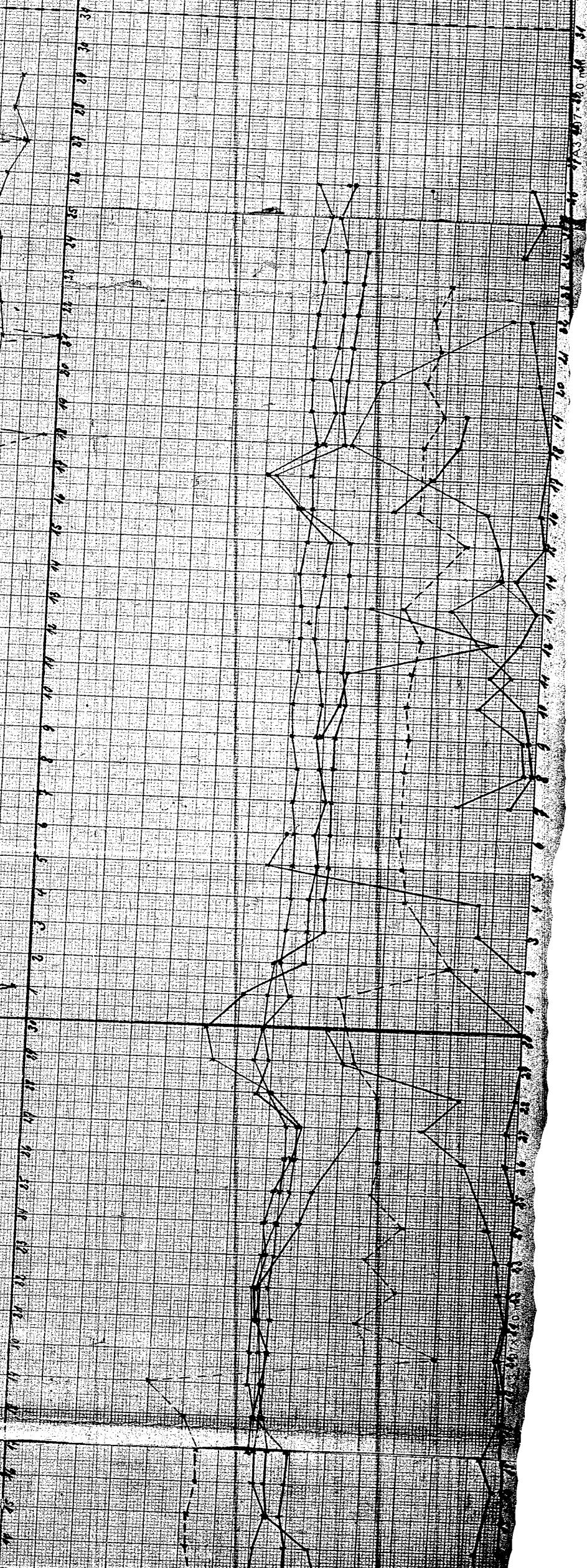
April





000430

June

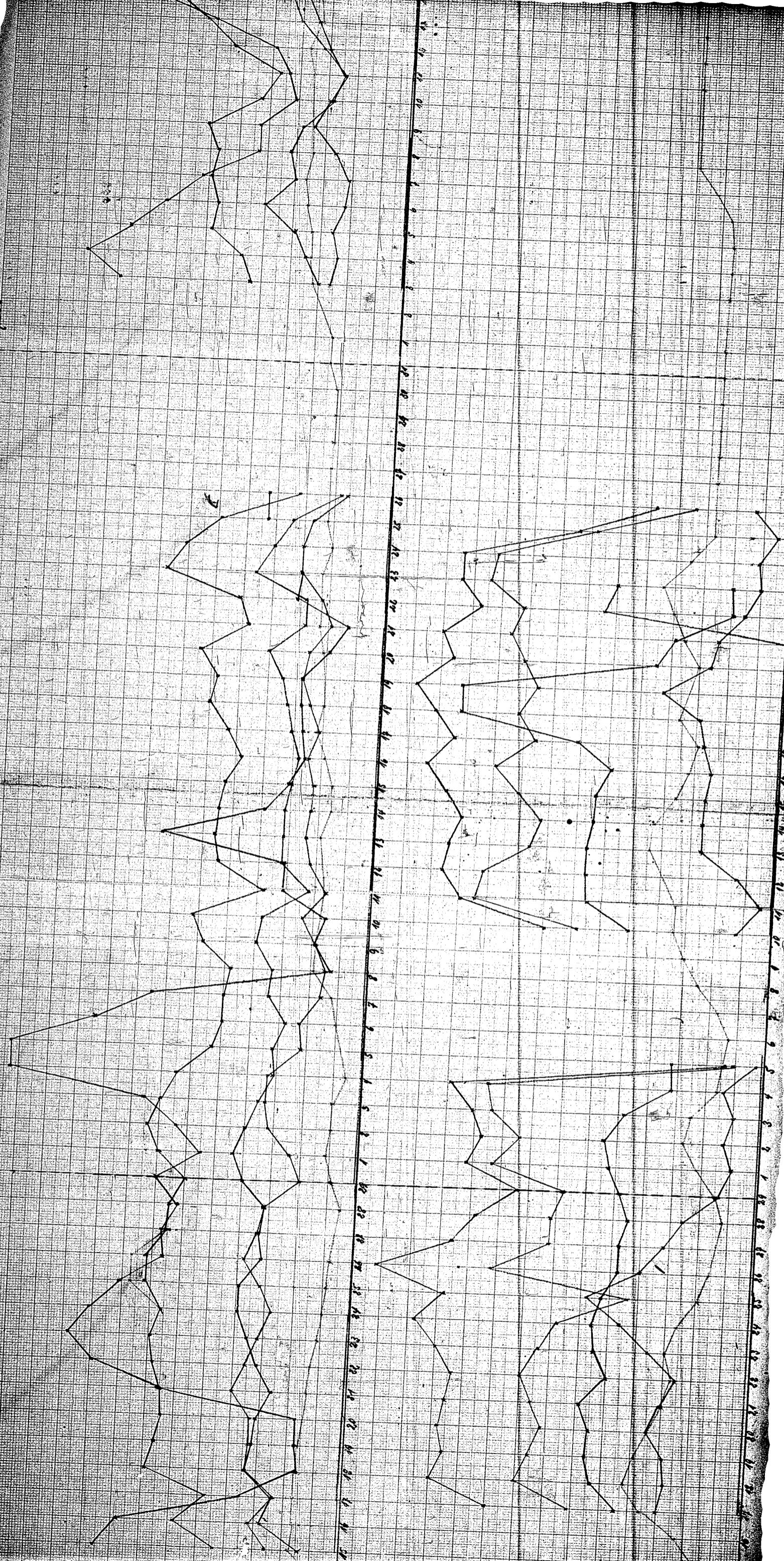


June

März

000431

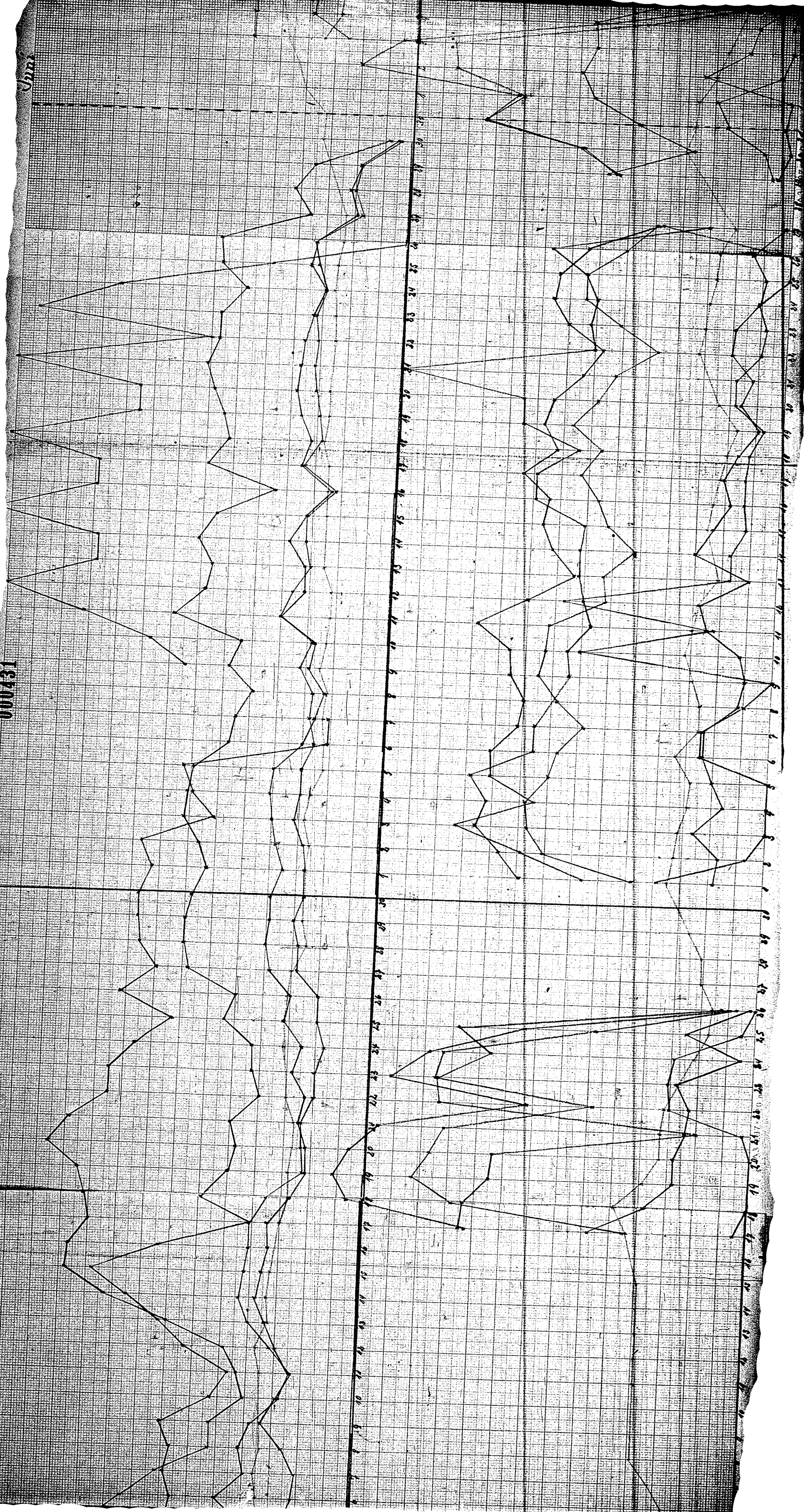
April



000431

Mar

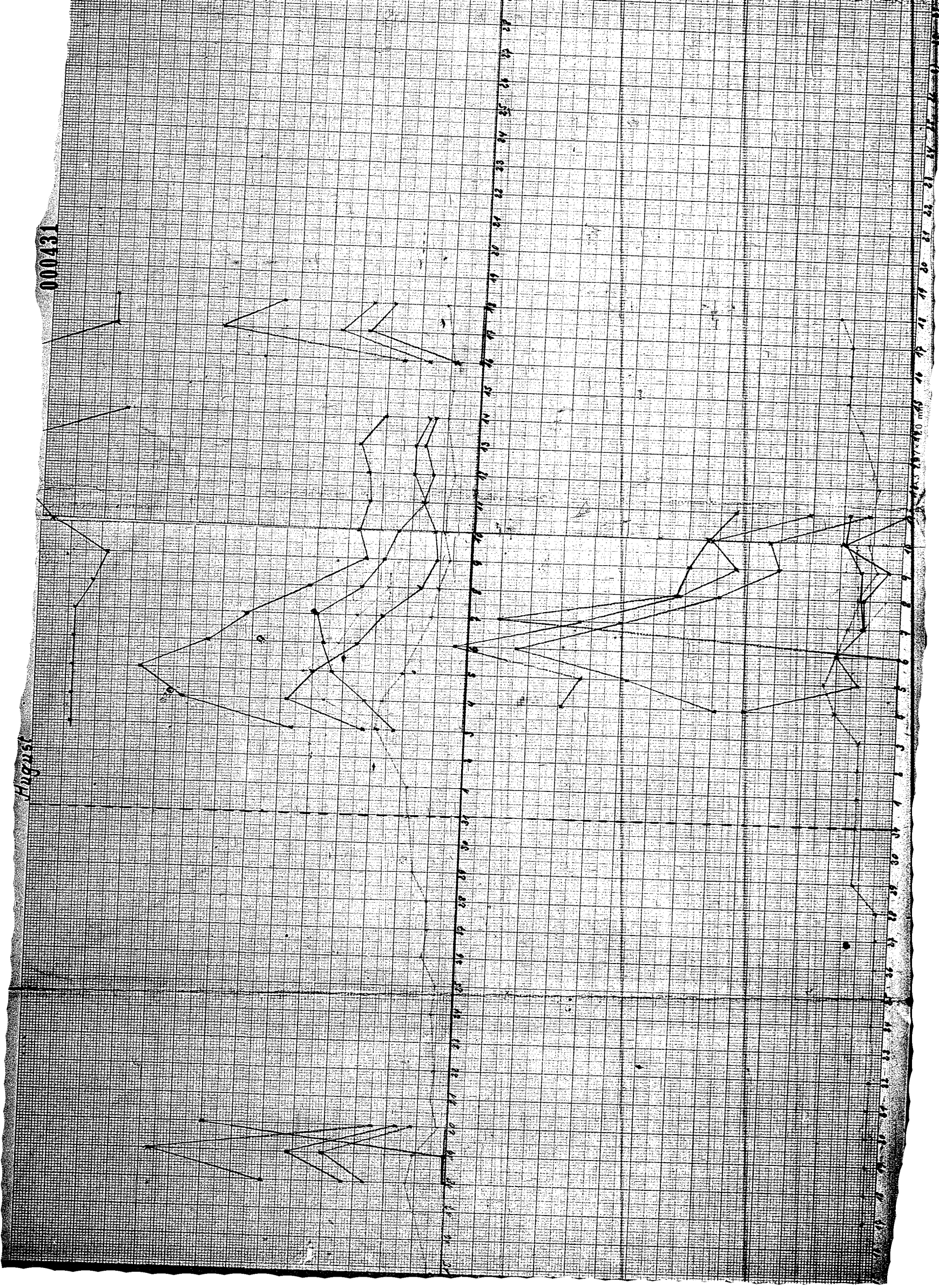
Jun



000431

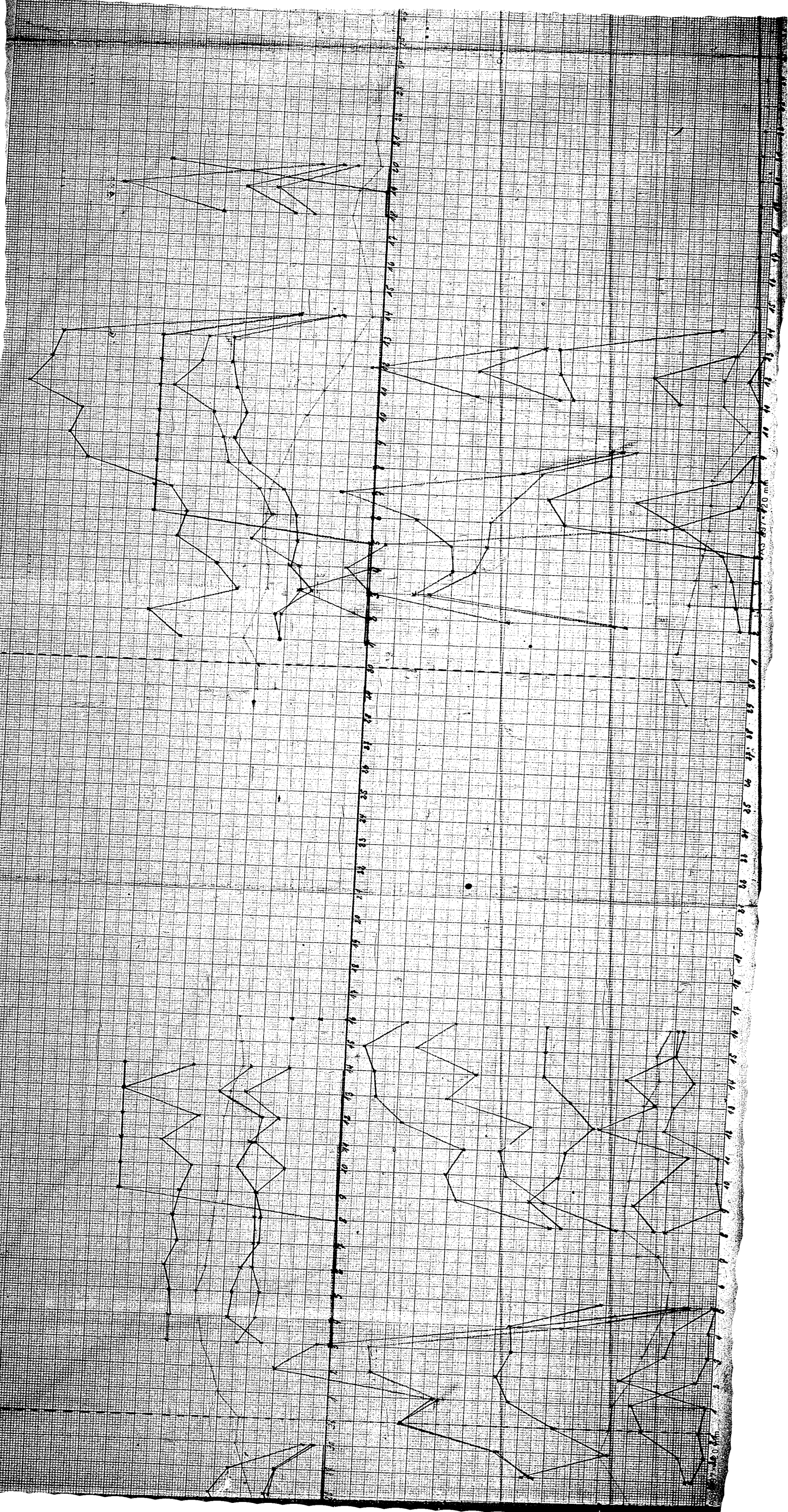
August

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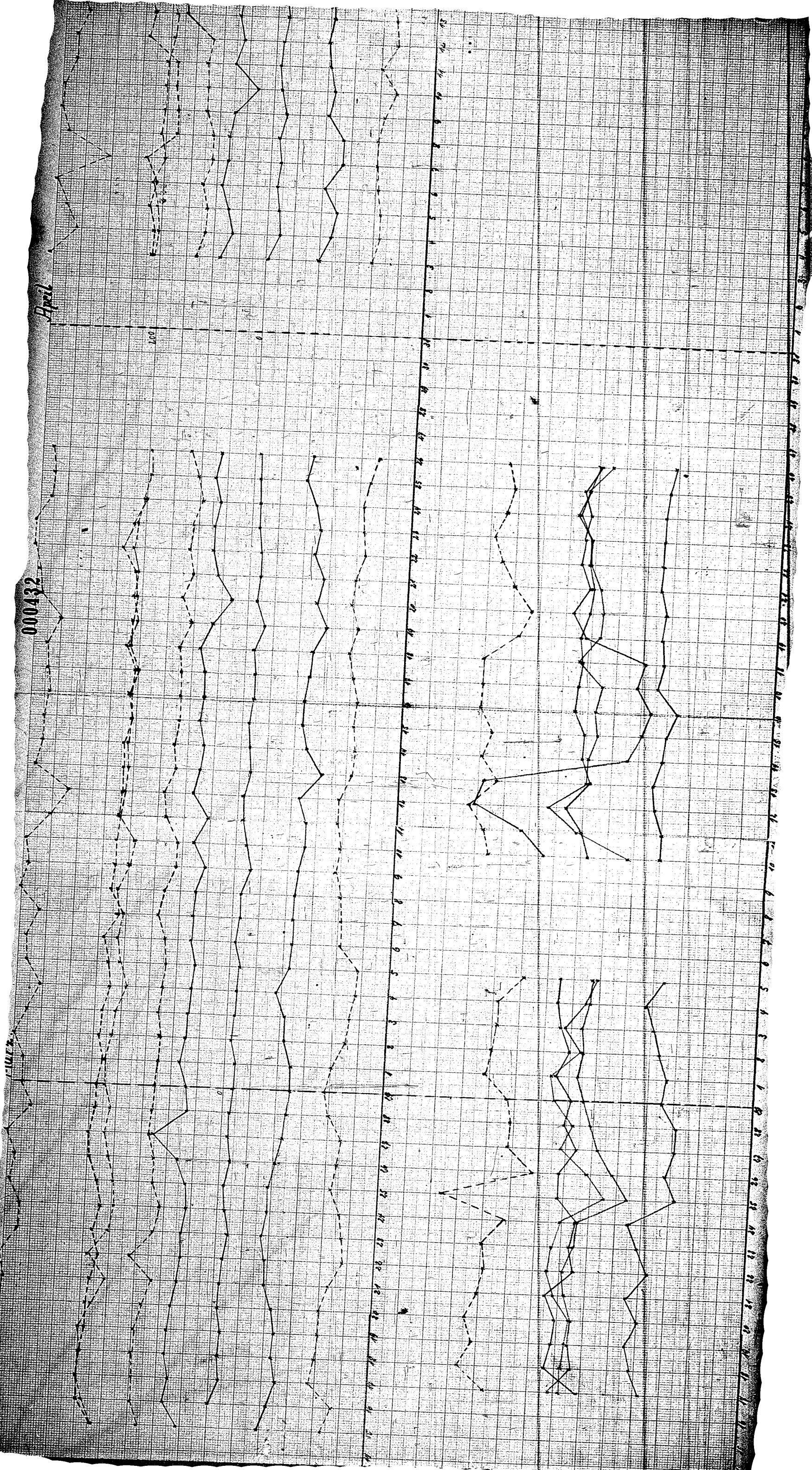
000431

№277



000432

April

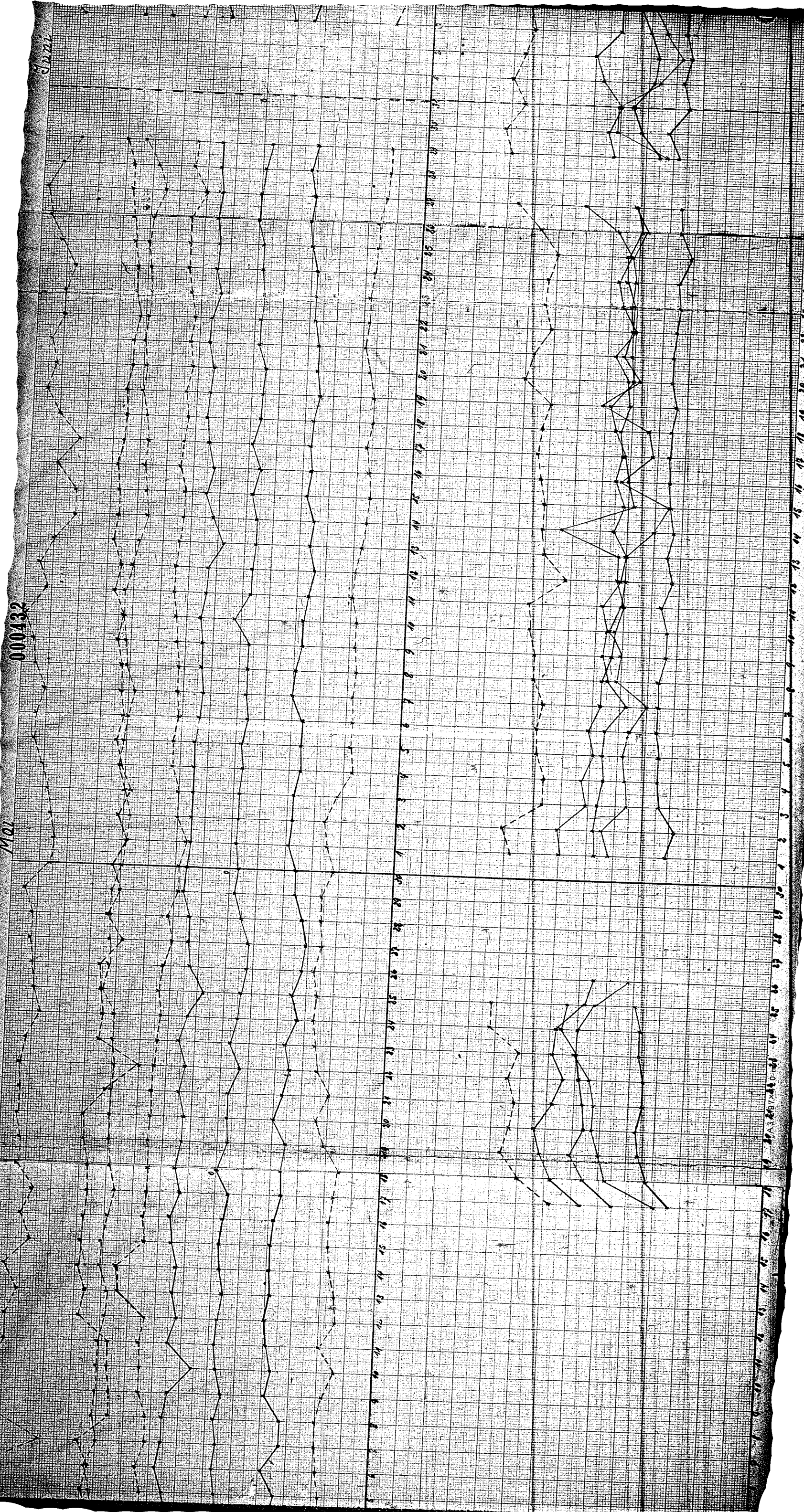


000432

M02

Start

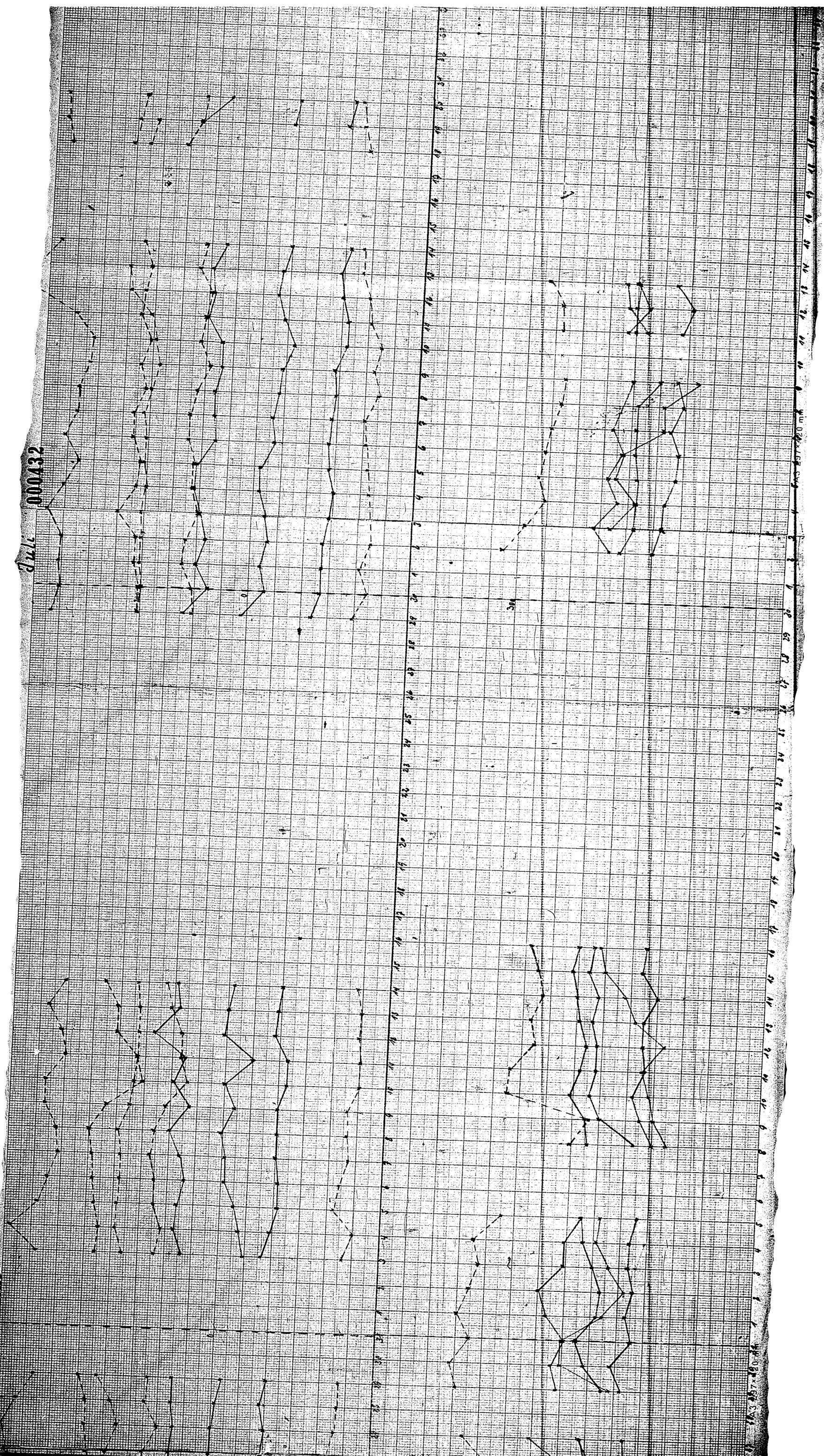
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100

000432

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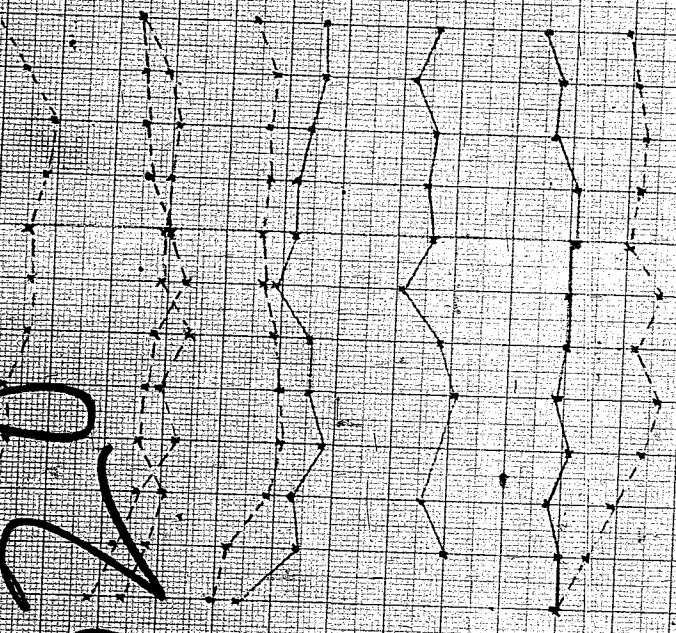
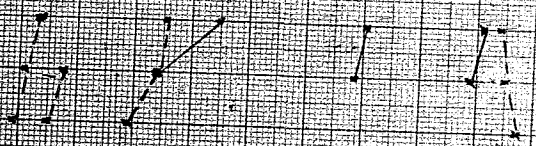


000432

August

000432

R20



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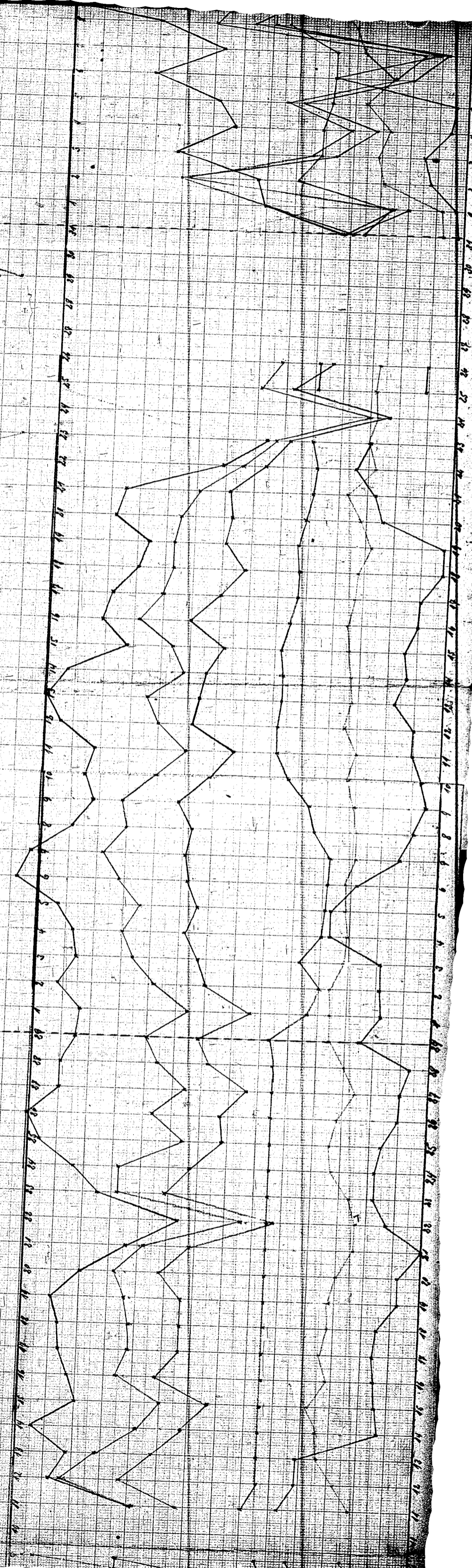
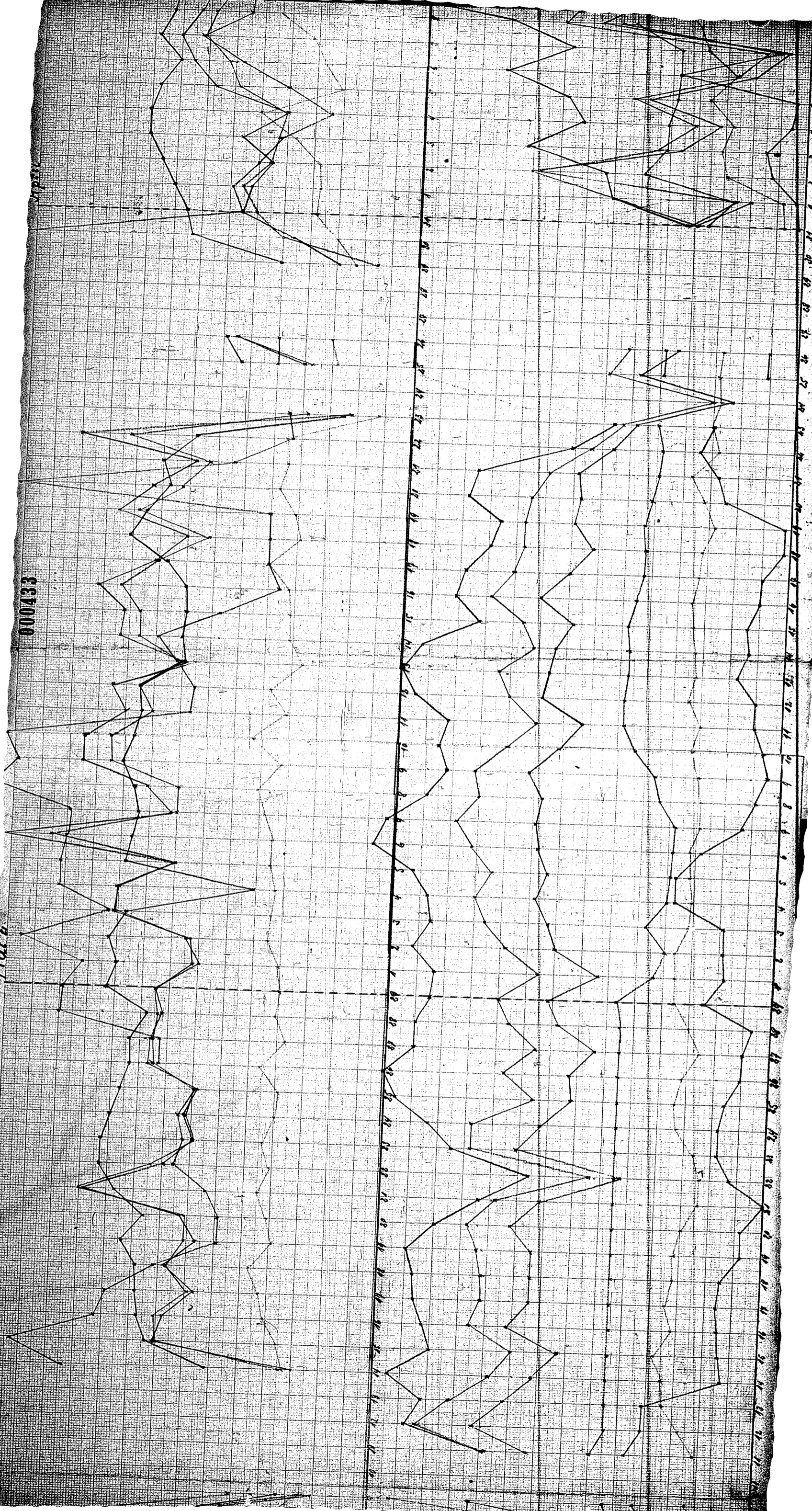


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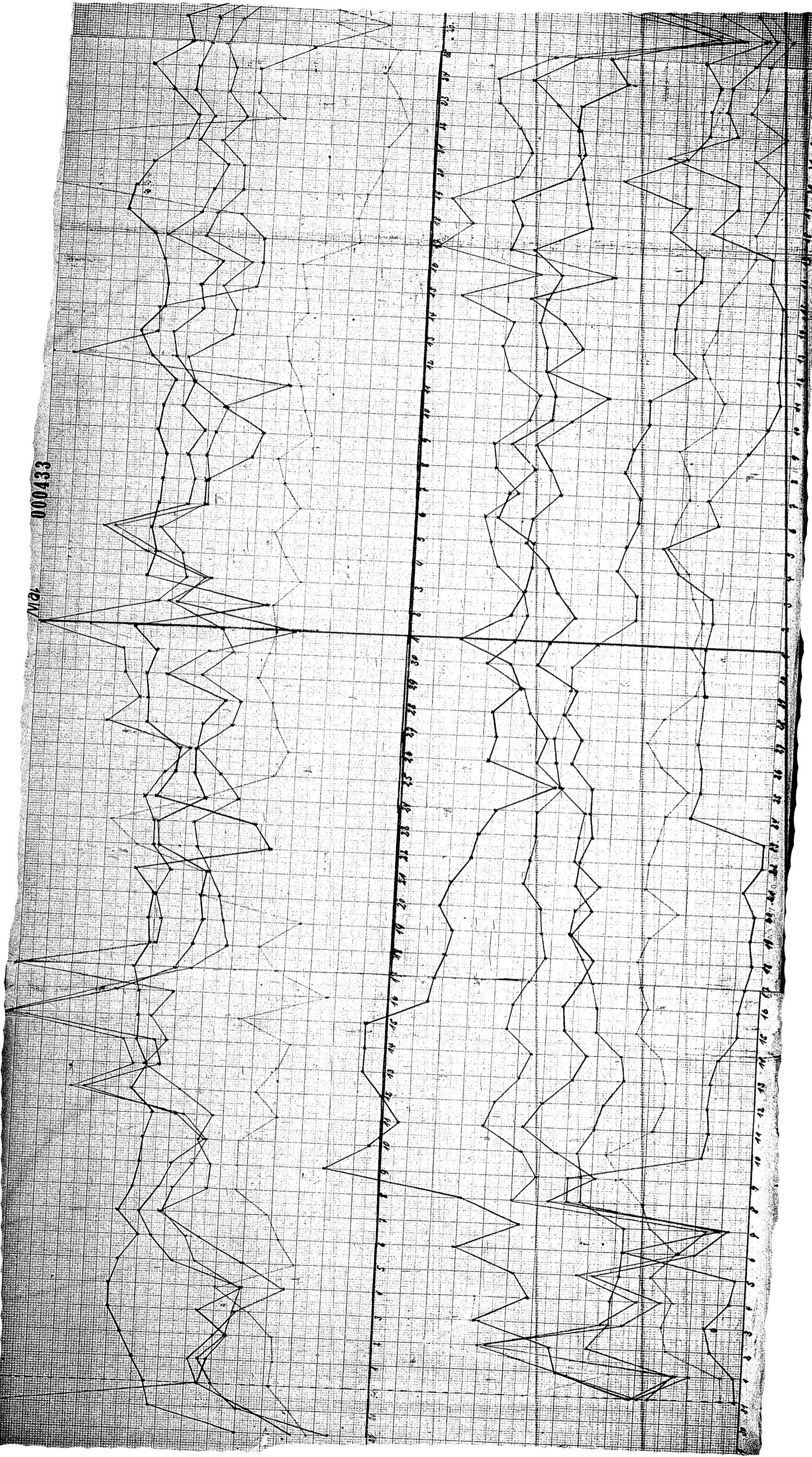
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März

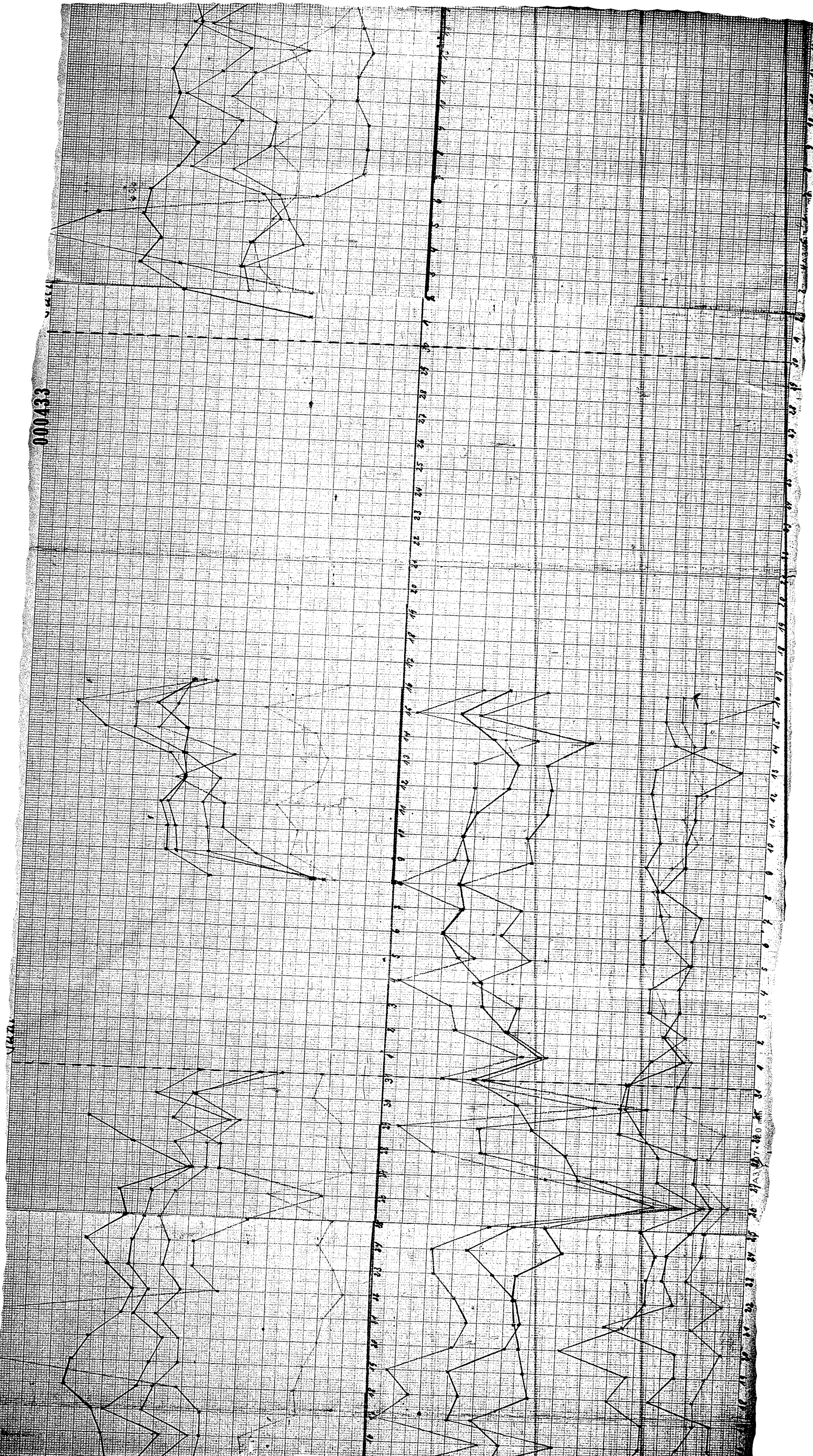
000433



000433



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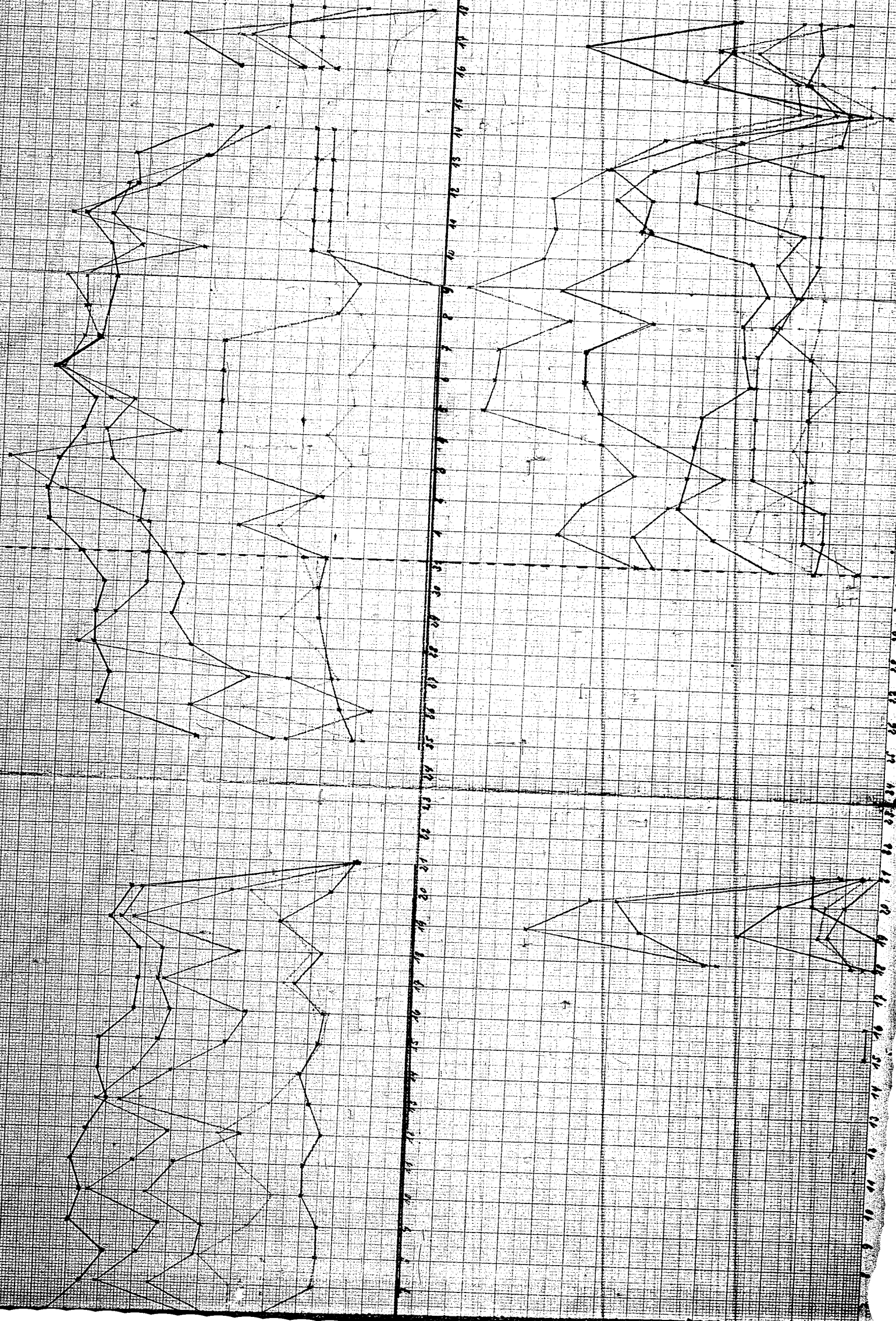


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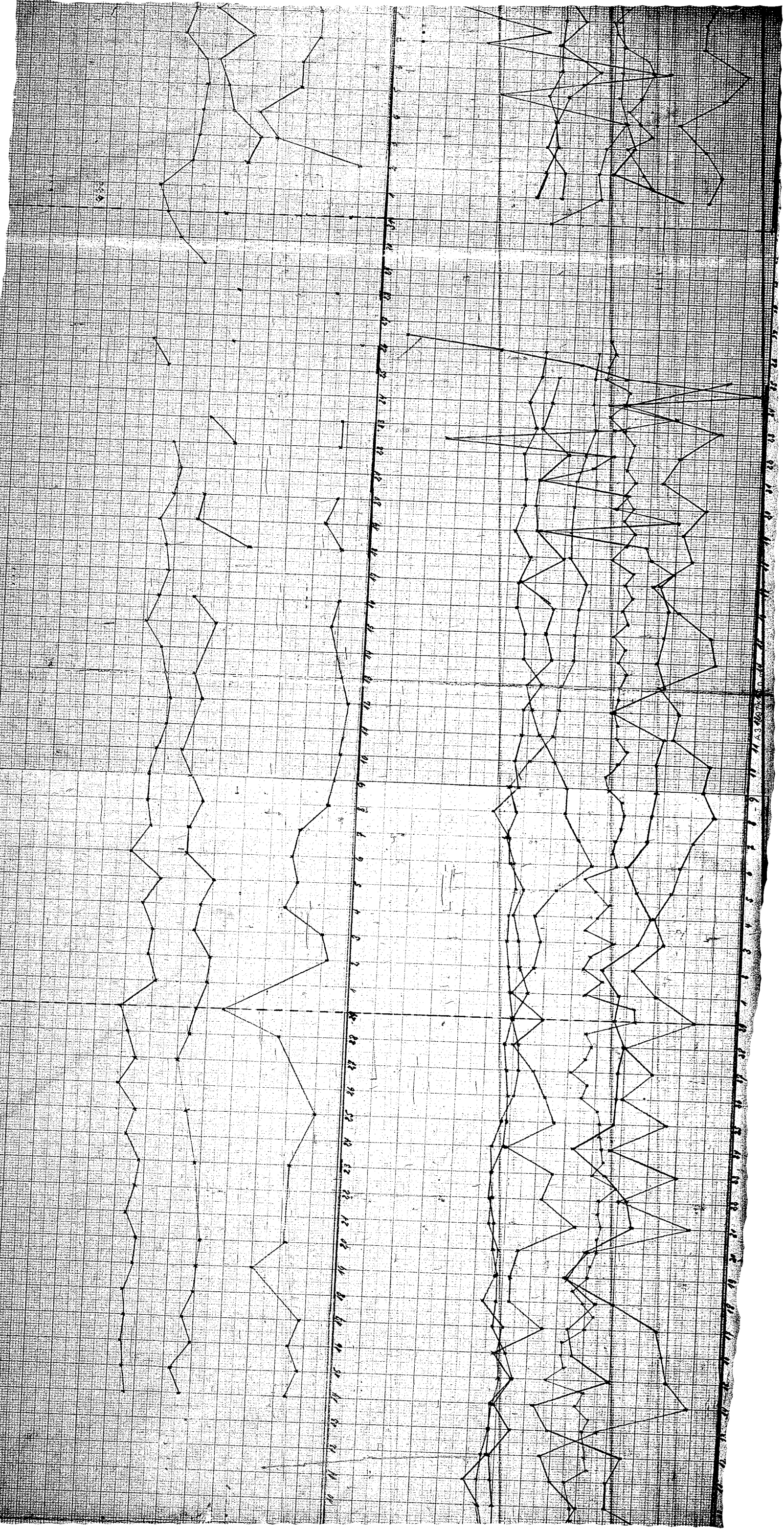
August



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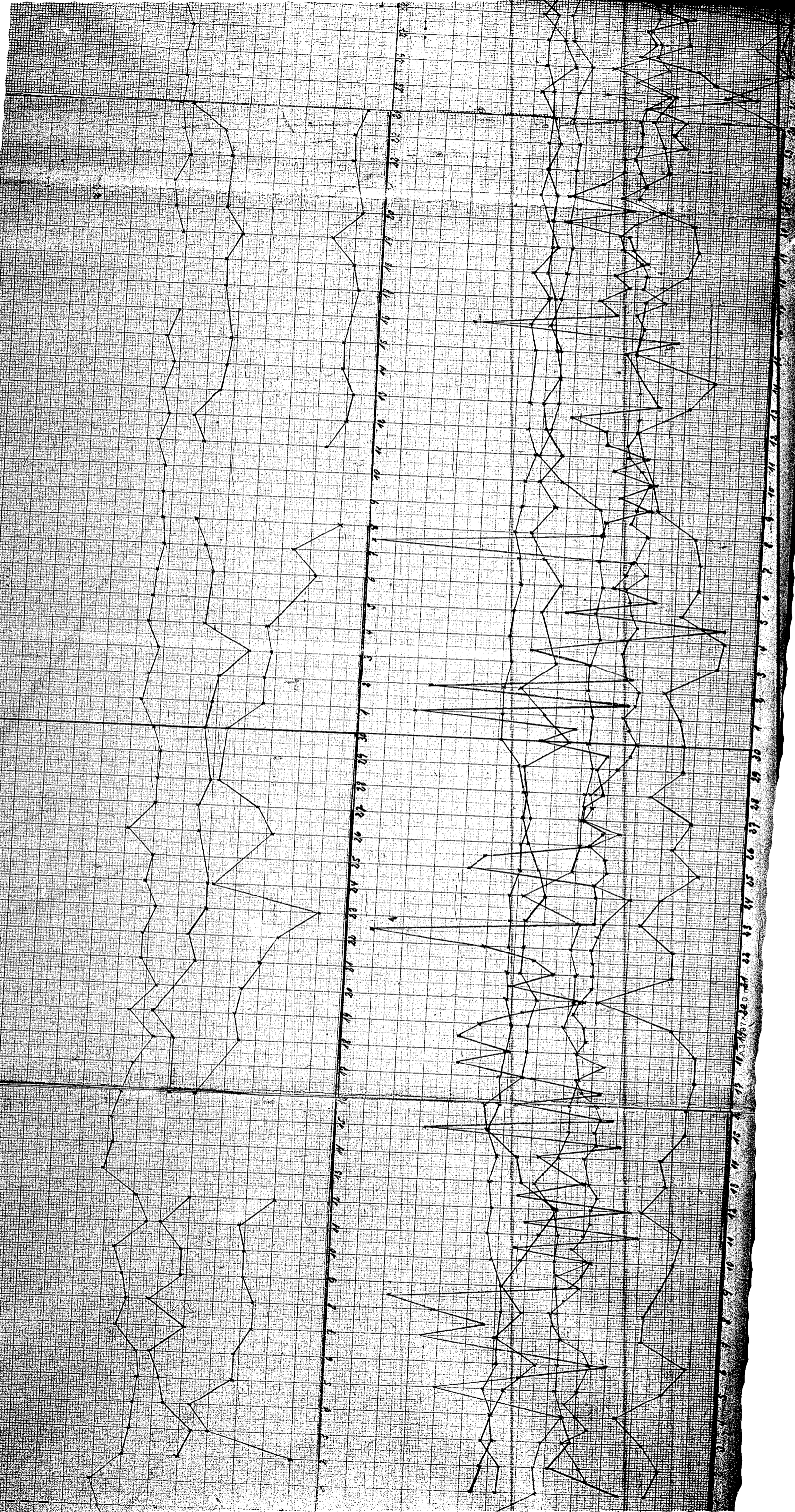
More.

000434



11 A3 207X 10 20 21

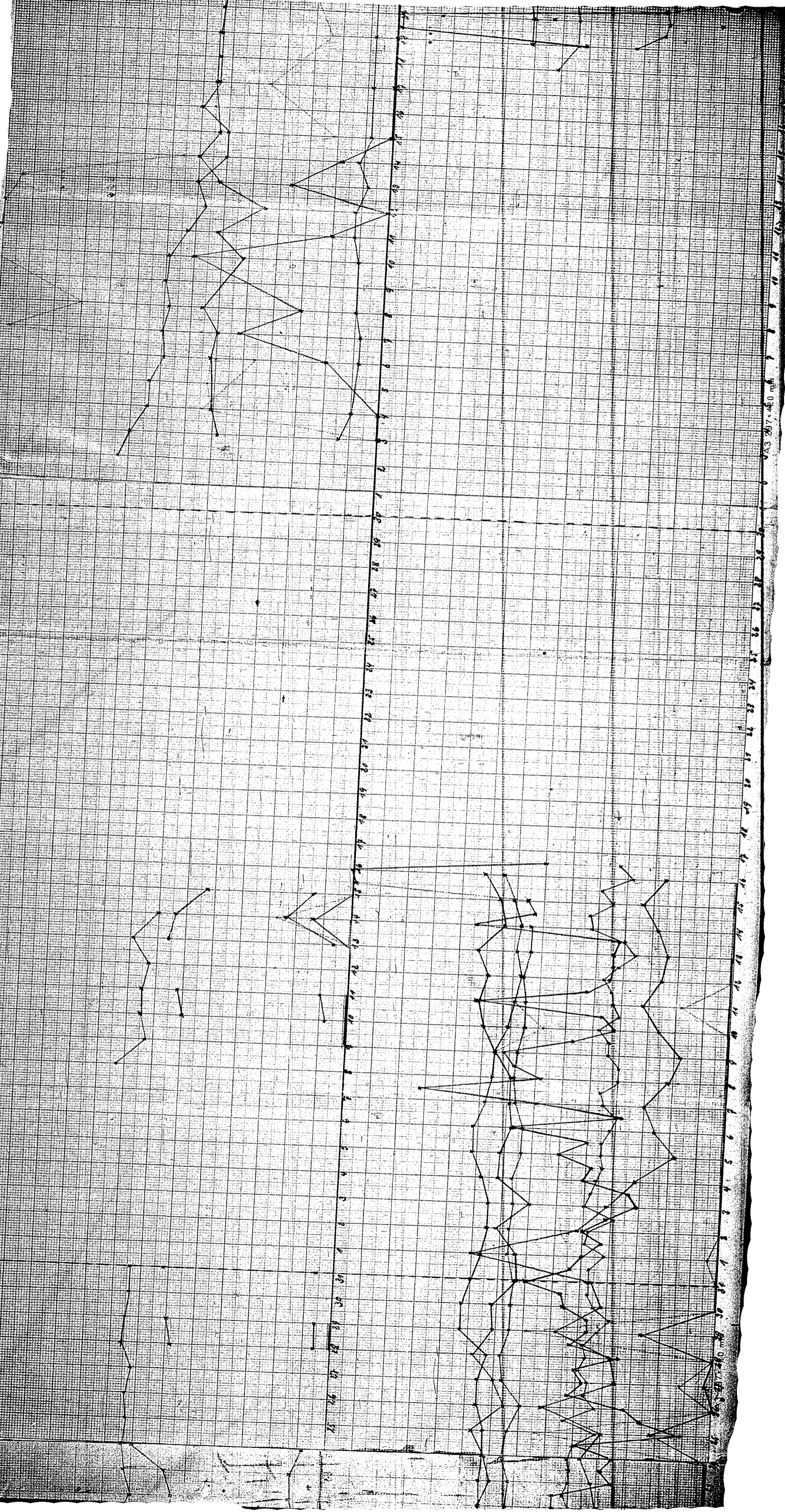
000434 No. 2



000434

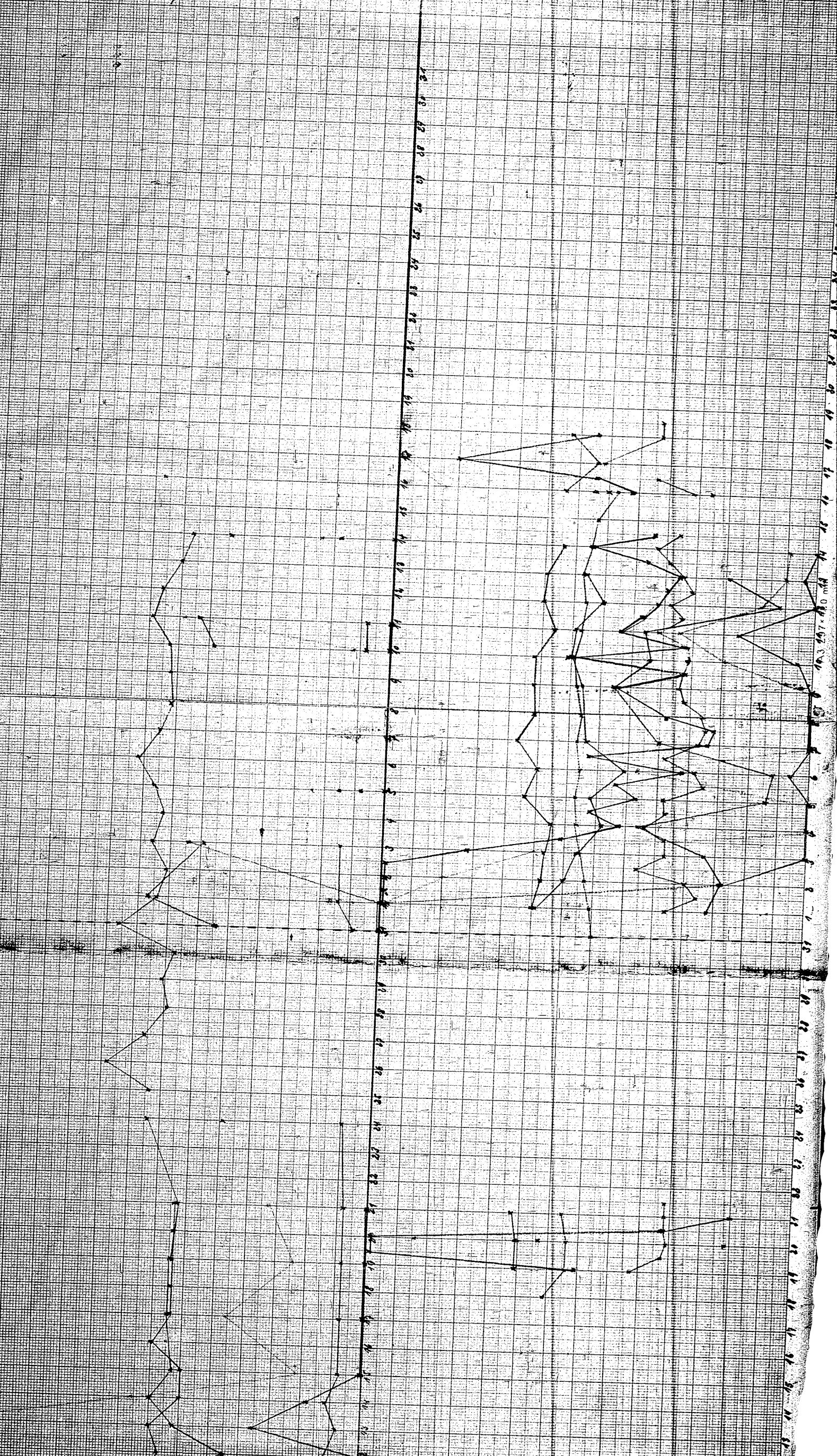
10/2

U.S. 287 x 480 mm



August

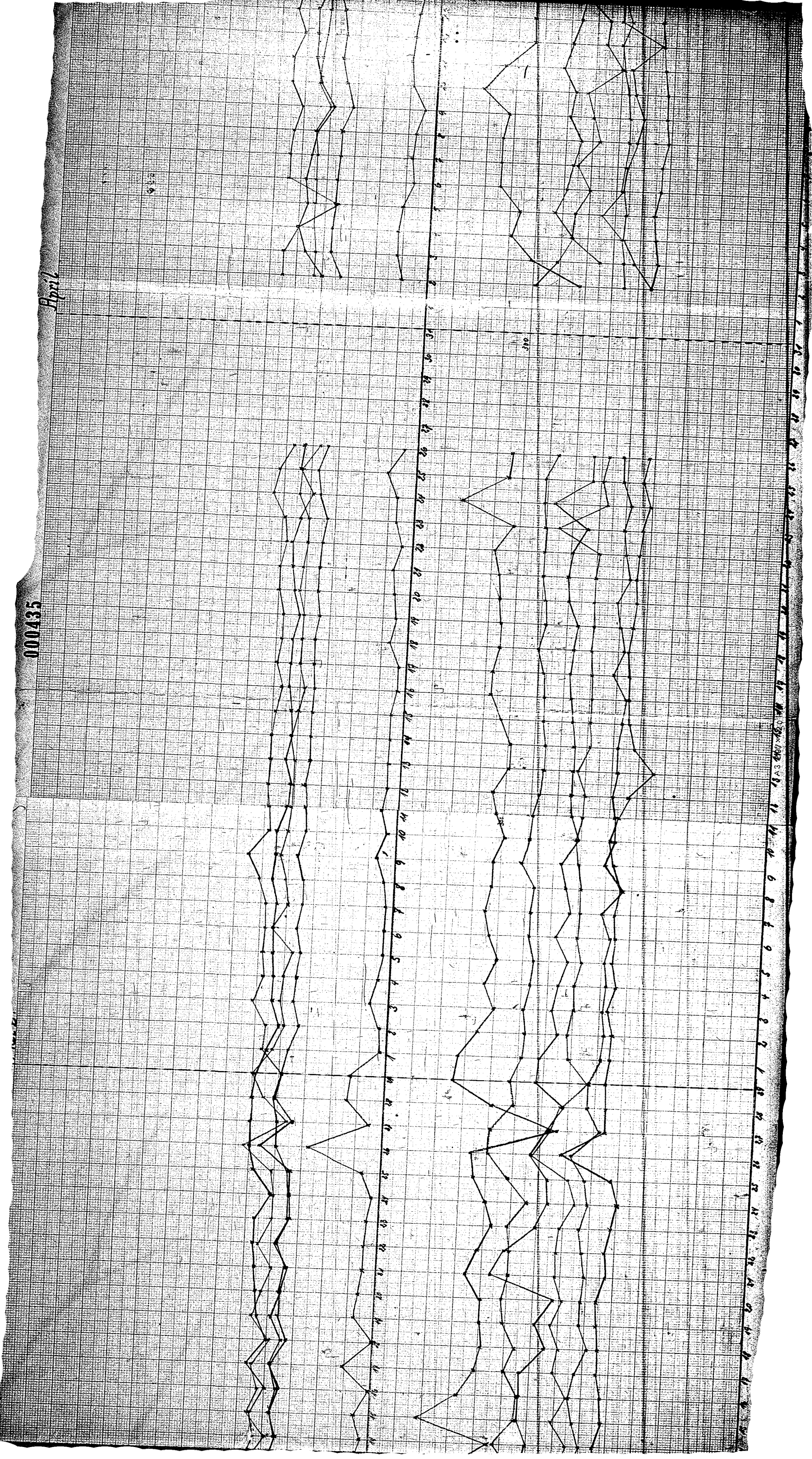
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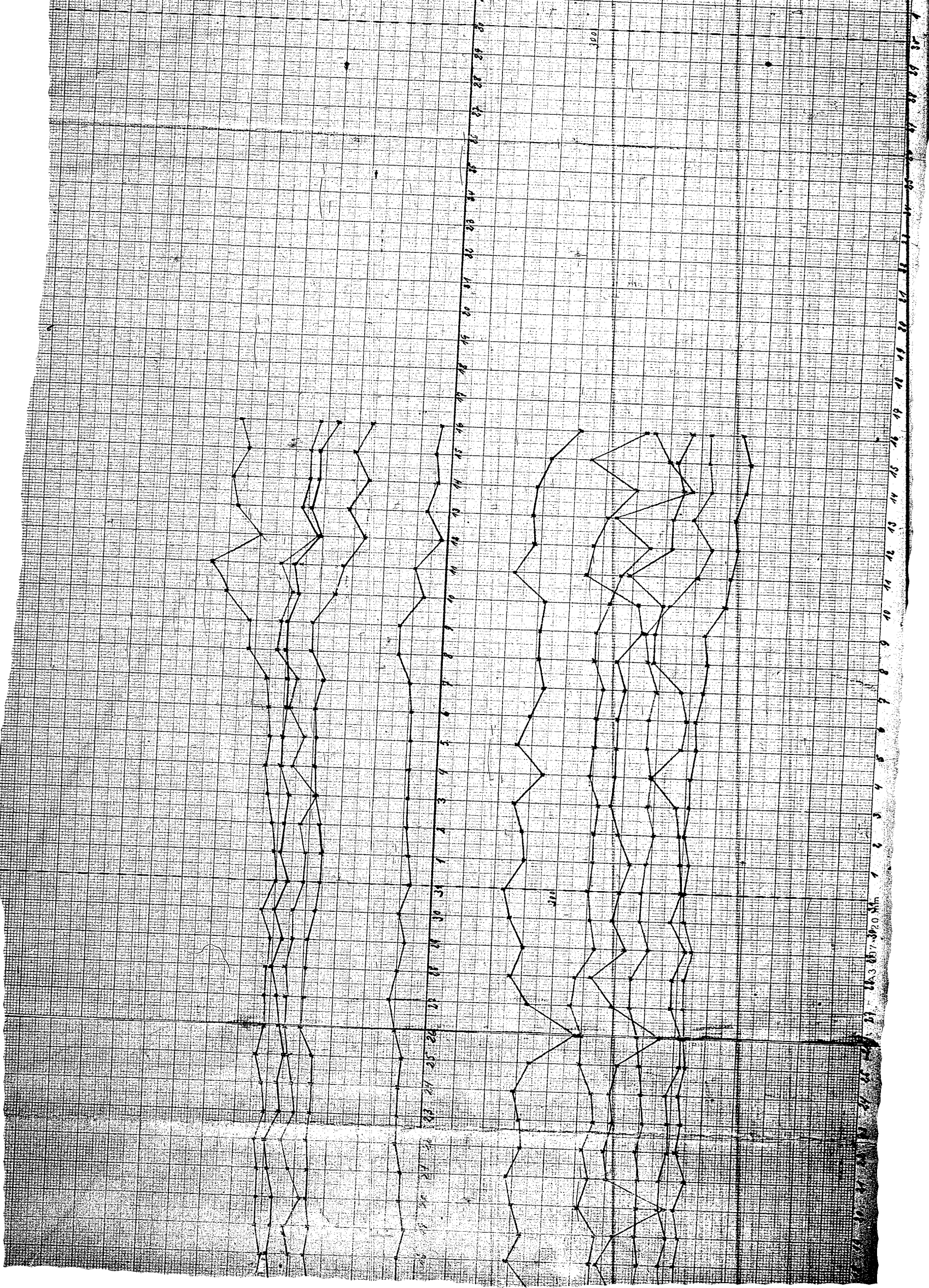
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000435

April



100



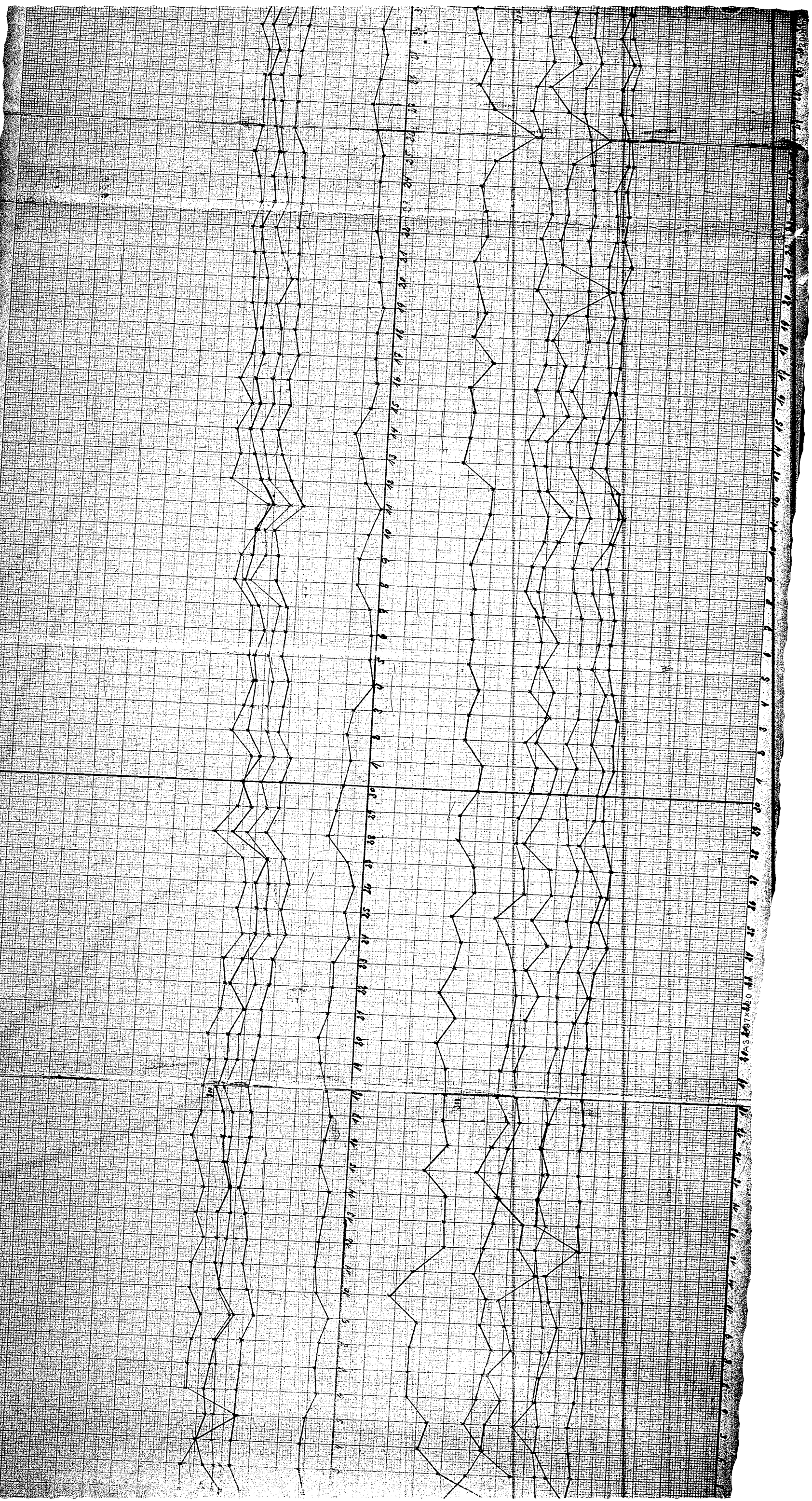
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Mar

000435

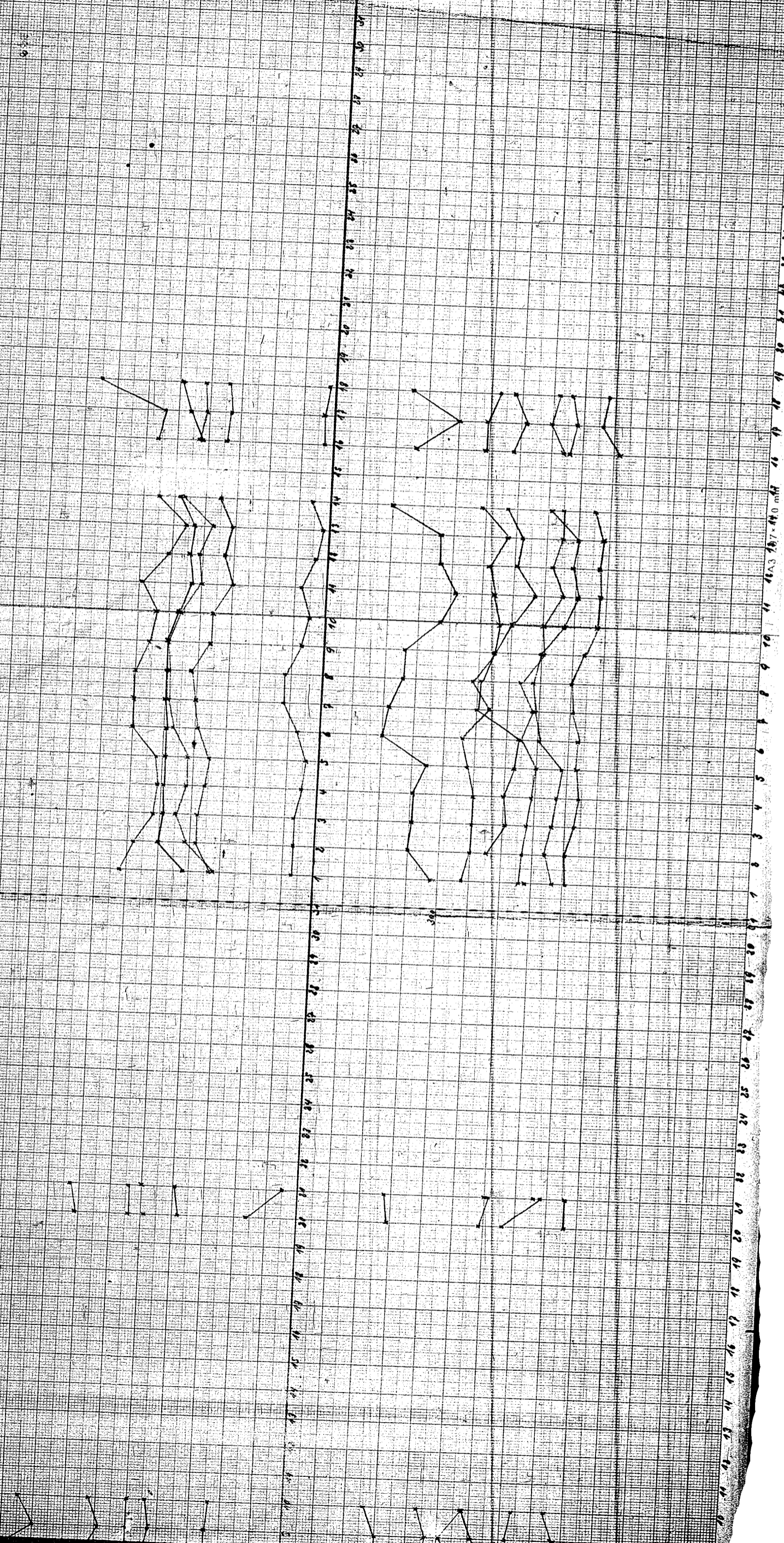


10A3487x42.0

10A3487x42.0

August

000435

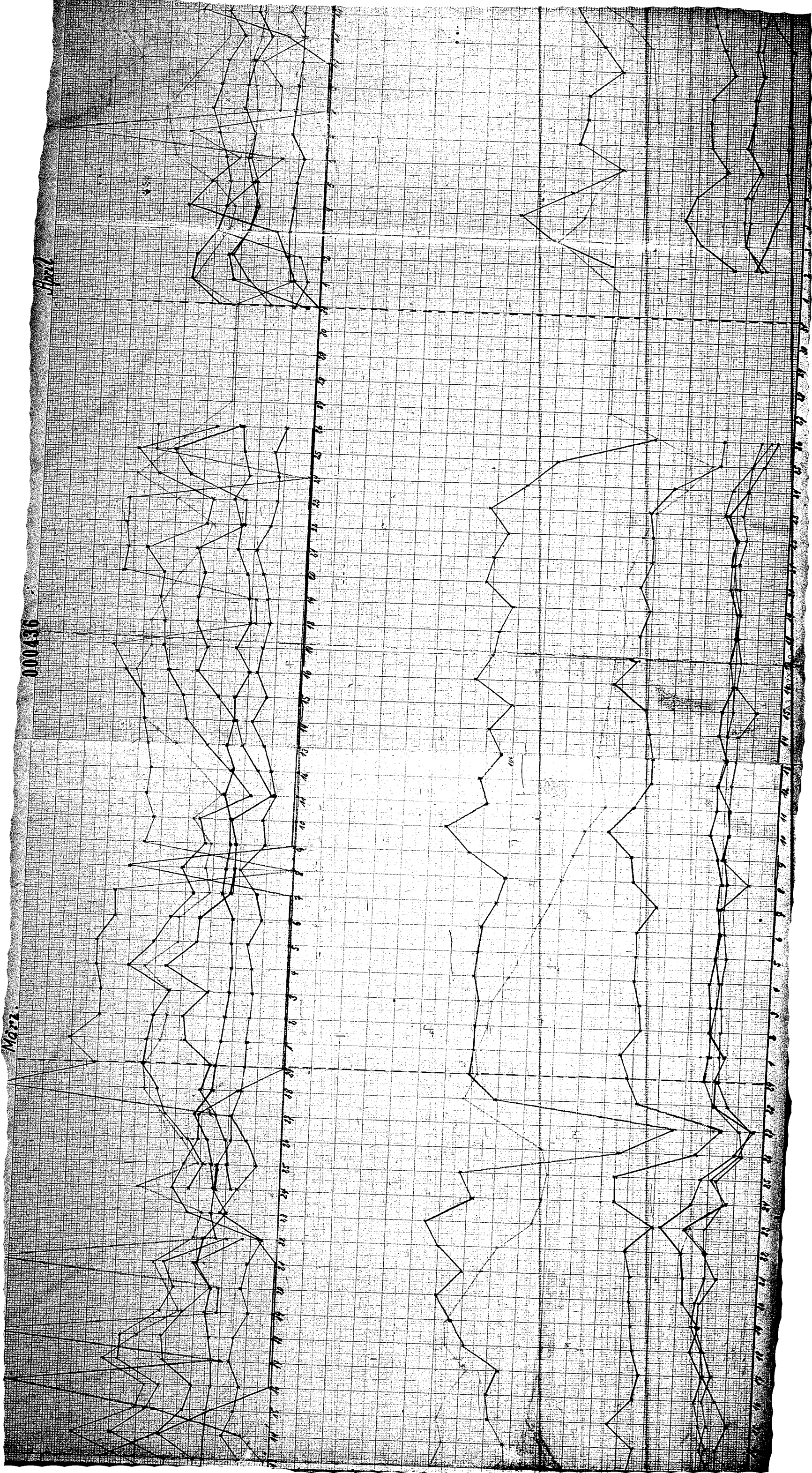


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

März.

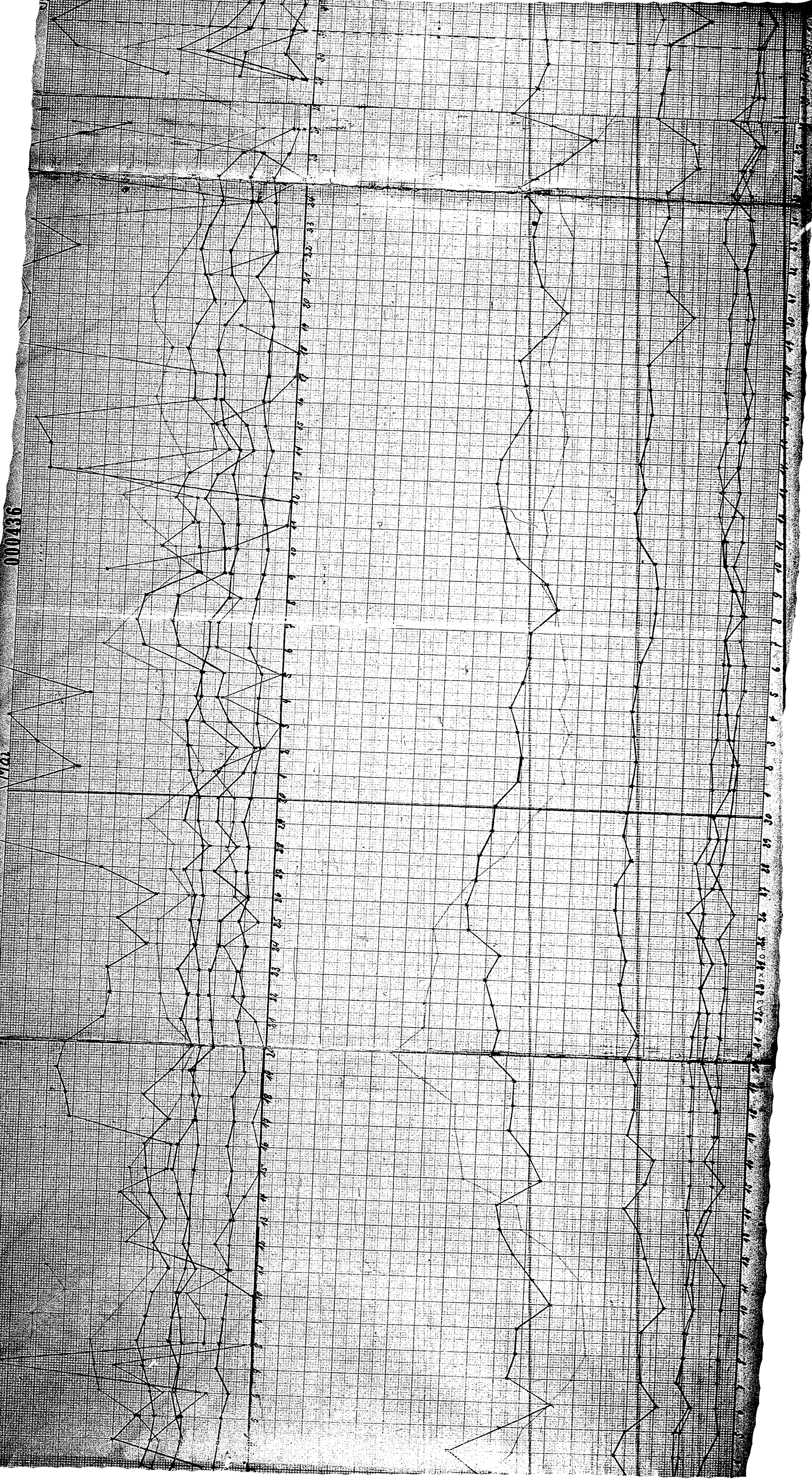
000436

April



000436

May

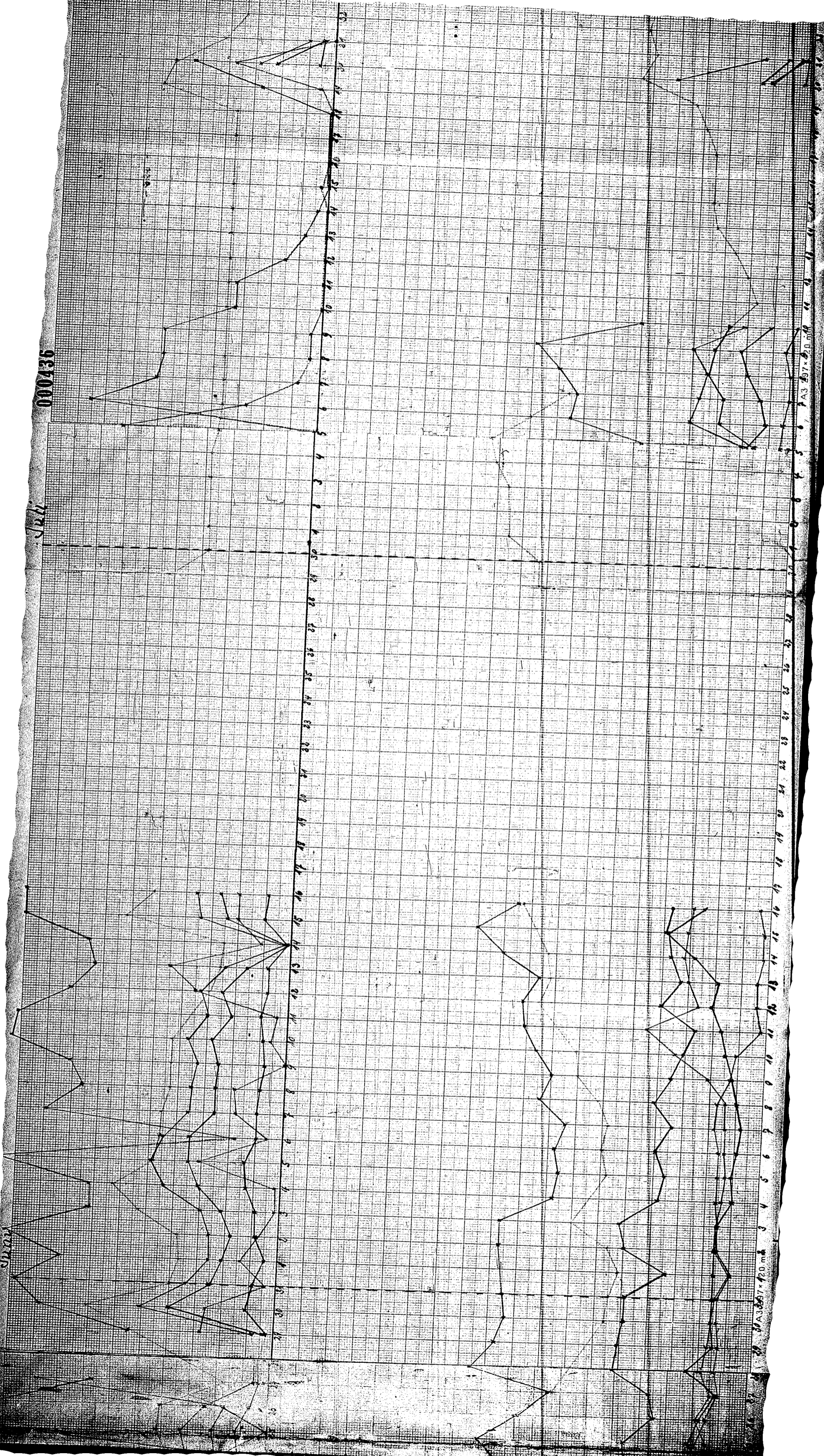


32A3 287x310 45

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

000436

July



30A3807-120 m

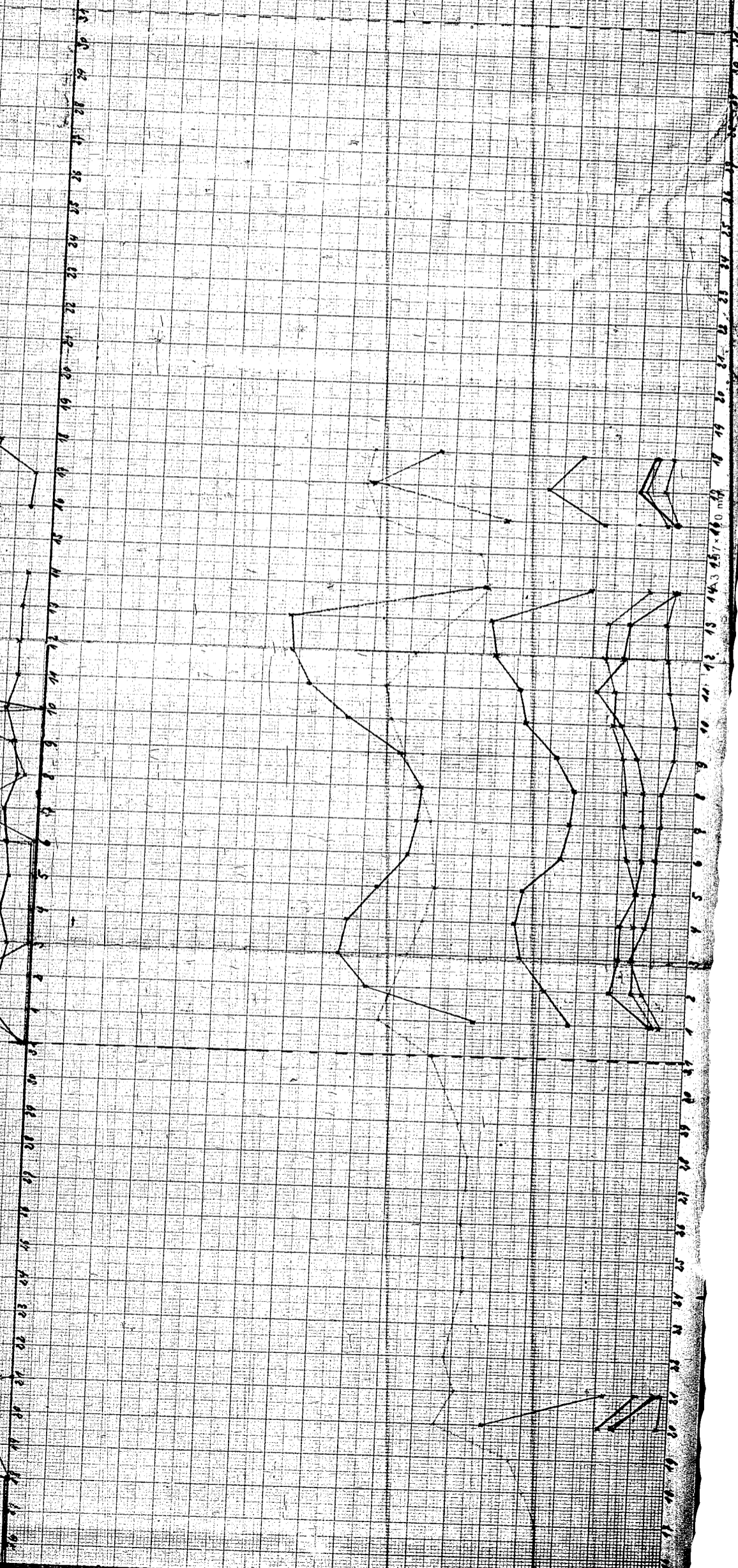
A3 207-0.0.0

000436

September

Vom 18.8. - 25.9. Stillstand
durch Feindabwehrwirkung

August



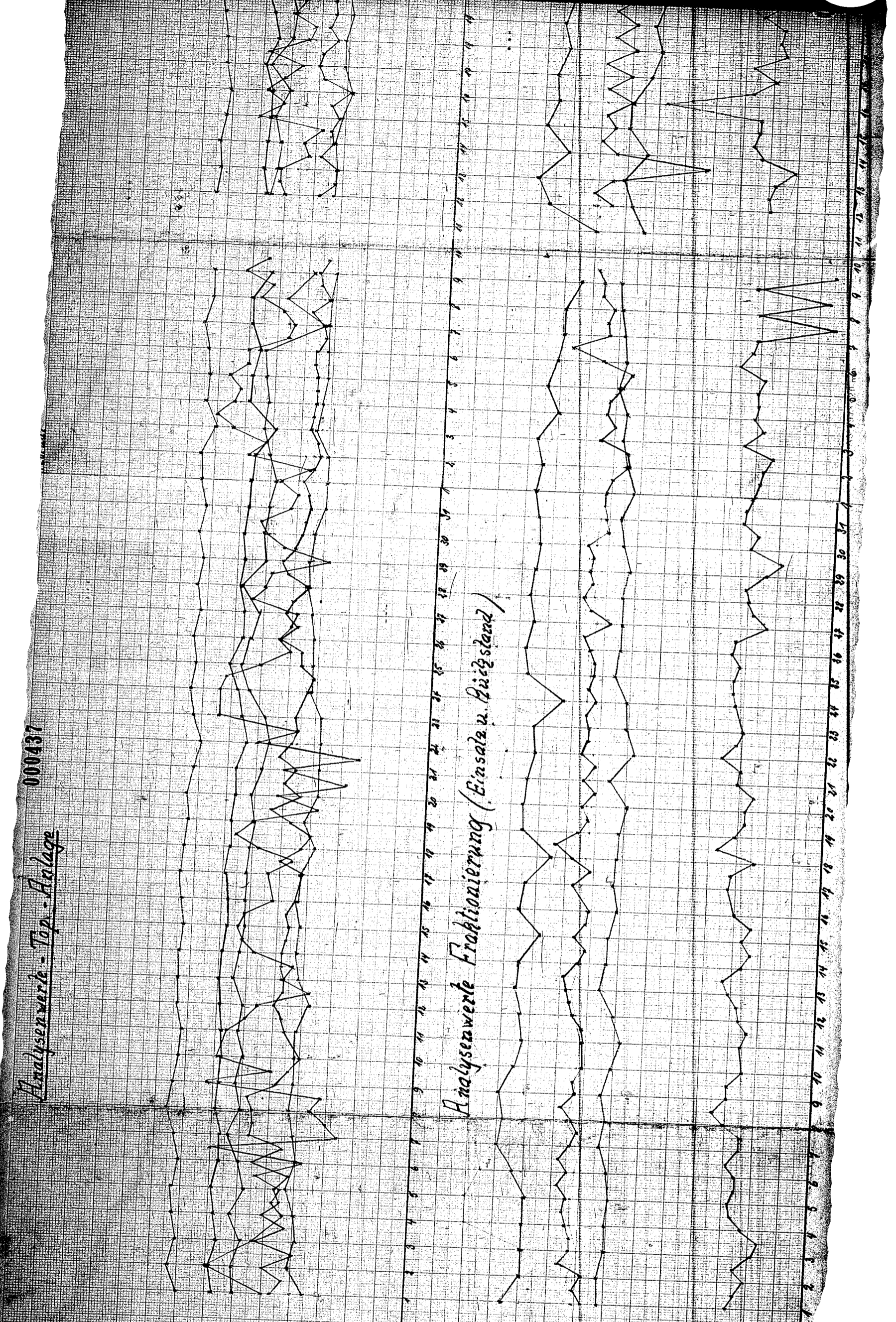
000437

Analysewerte - Top - Anlage

Einsatz - Siebfraktion	0	10	20	30	40	50	60	70	80	90	100
bis 200°C siedend	0	0	0	0	0	0	0	0	0	0	0
5% Destillat	0	0	0	0	0	0	0	0	0	0	0
95% Destillat	0	0	0	0	0	0	0	0	0	0	0
Rückstand - Siebfraktion	0	0	0	0	0	0	0	0	0	0	0
Rückstand - Siebfraktion	0	0	0	0	0	0	0	0	0	0	0

Analysewerte Fraktionierung (Einsatz u. Rückstand)

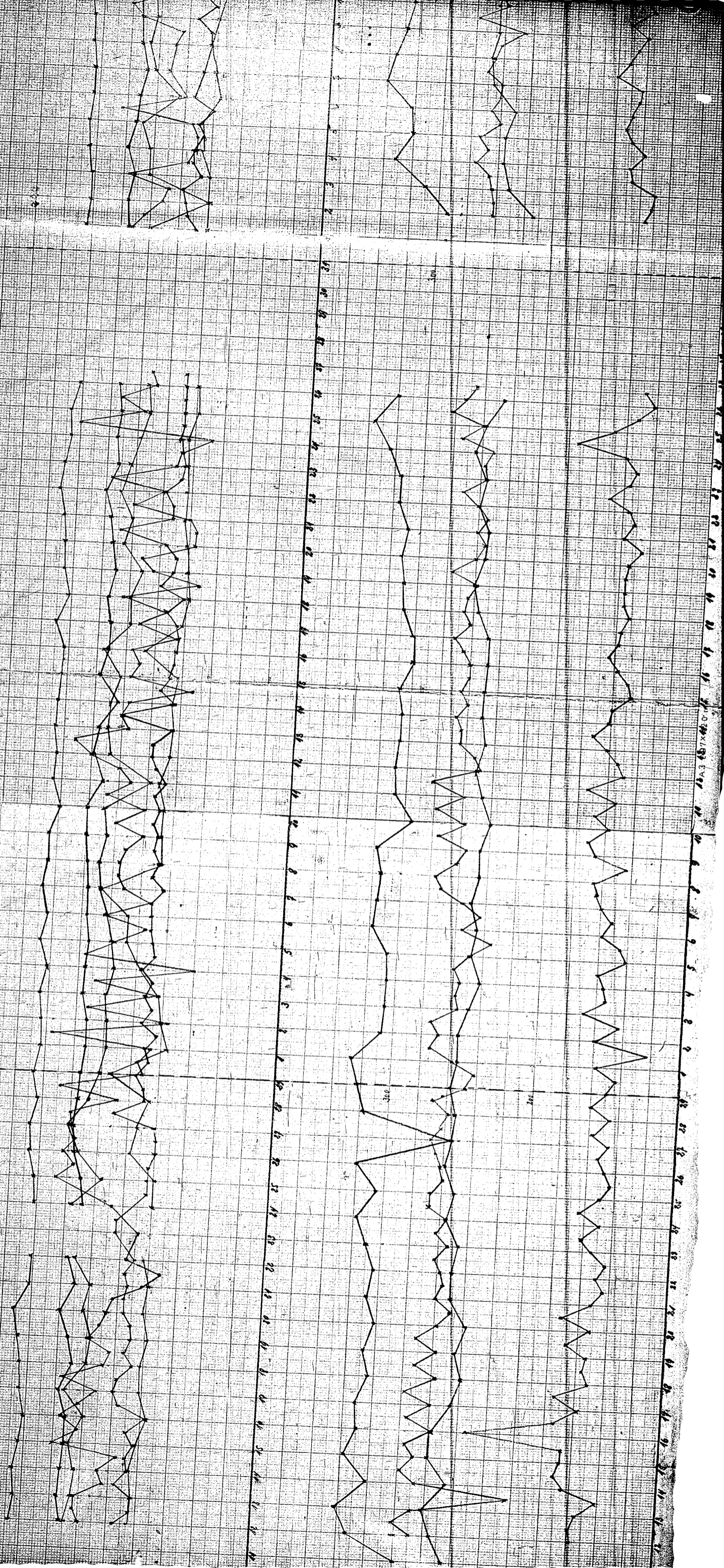
Einsatz bis 200°C siedend %	0	10	20	30	40	50	60	70	80	90	100
bis 200°C siedend %	0	0	0	0	0	0	0	0	0	0	0
5% Destillat	0	0	0	0	0	0	0	0	0	0	0
95% Destillat	0	0	0	0	0	0	0	0	0	0	0
Rückstand - Siebfraktion	0	0	0	0	0	0	0	0	0	0	0
Rückstand - Siebfraktion	0	0	0	0	0	0	0	0	0	0	0



000437

April

1948



18A3 157X40.0

May

000437

500

23 24 25

500

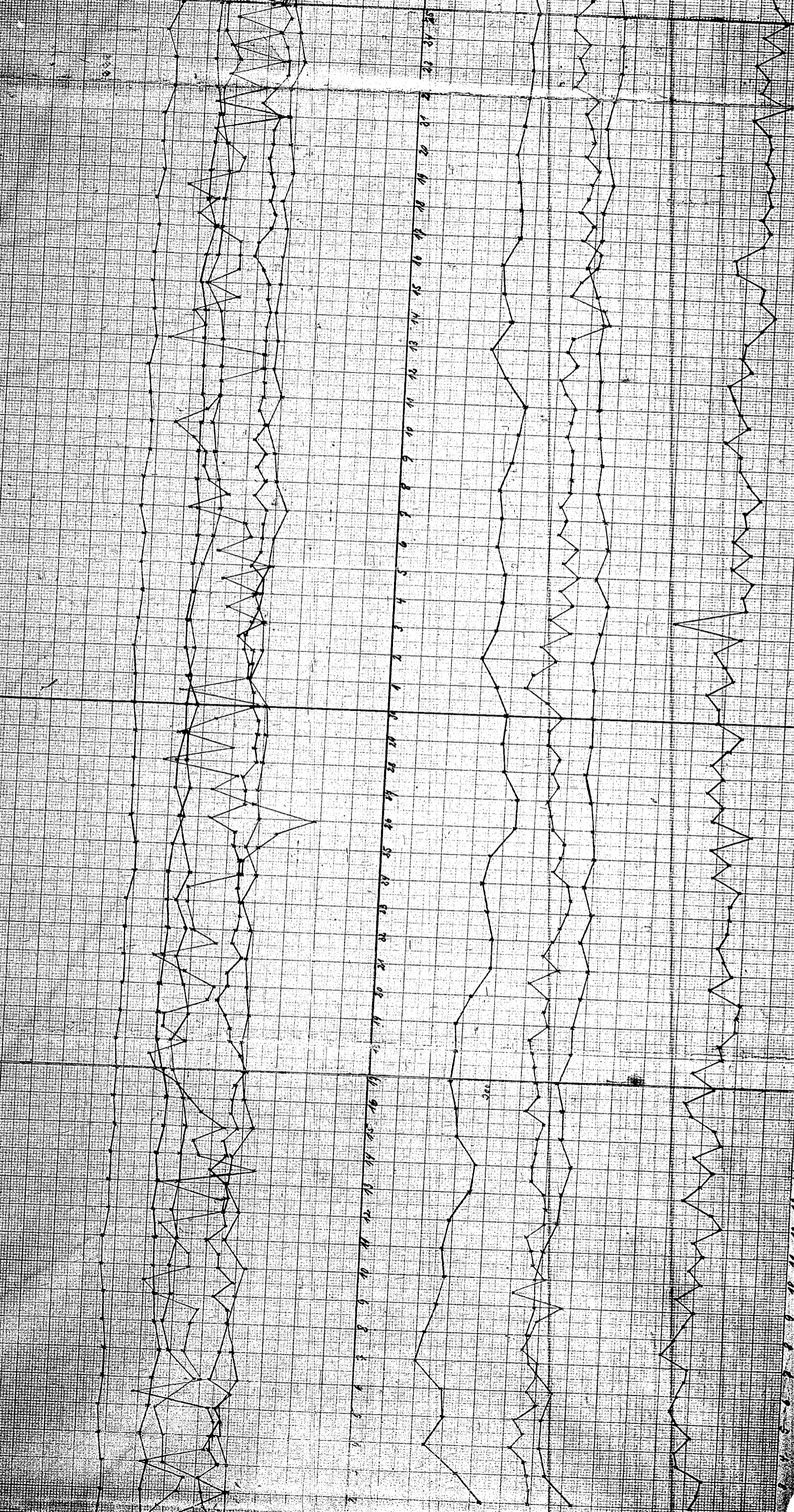
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15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

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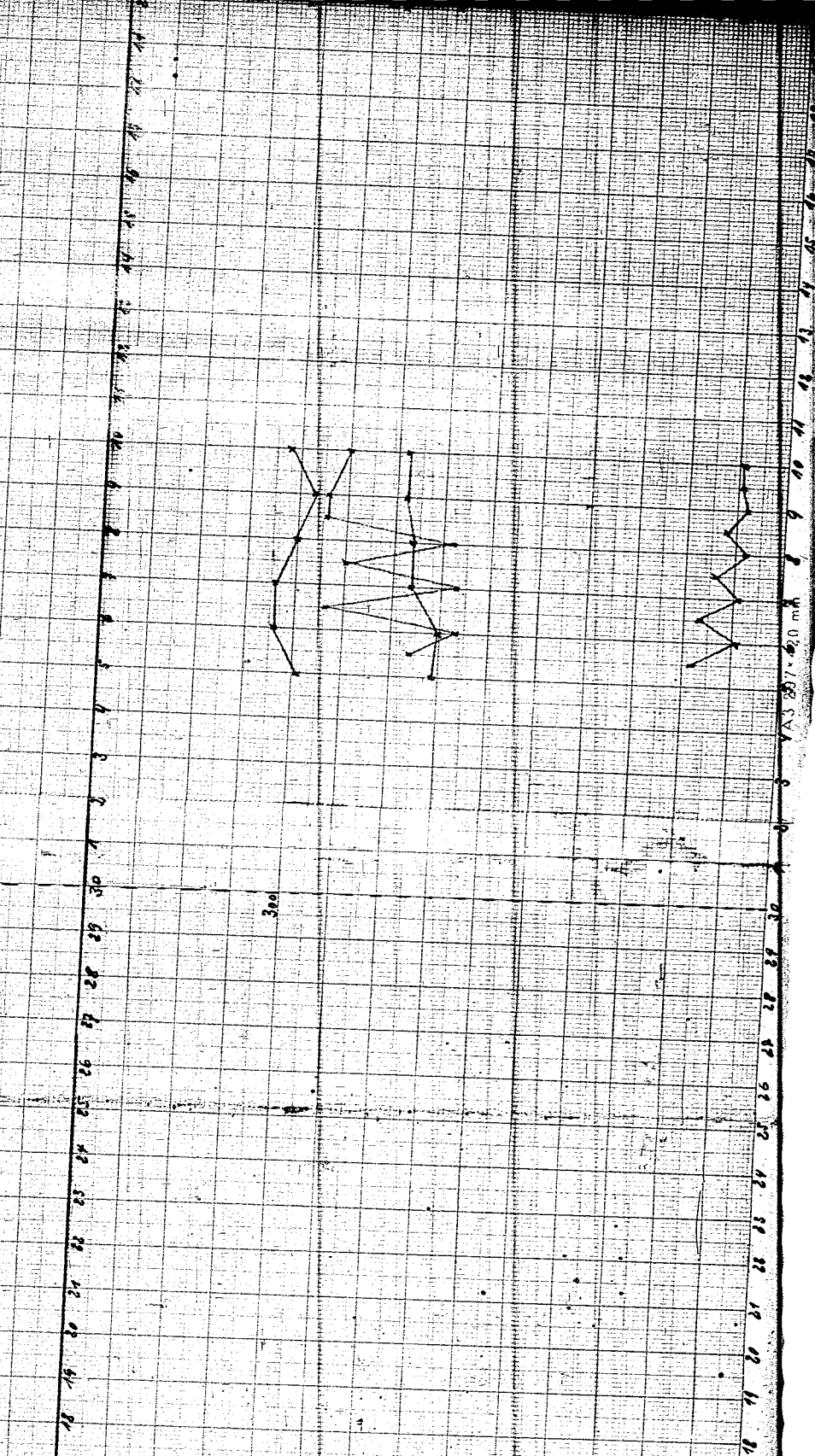
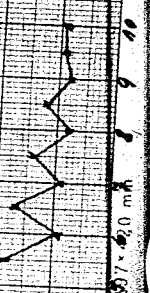
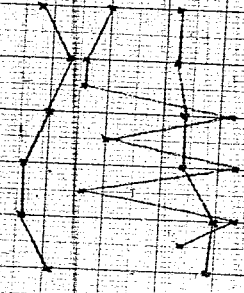
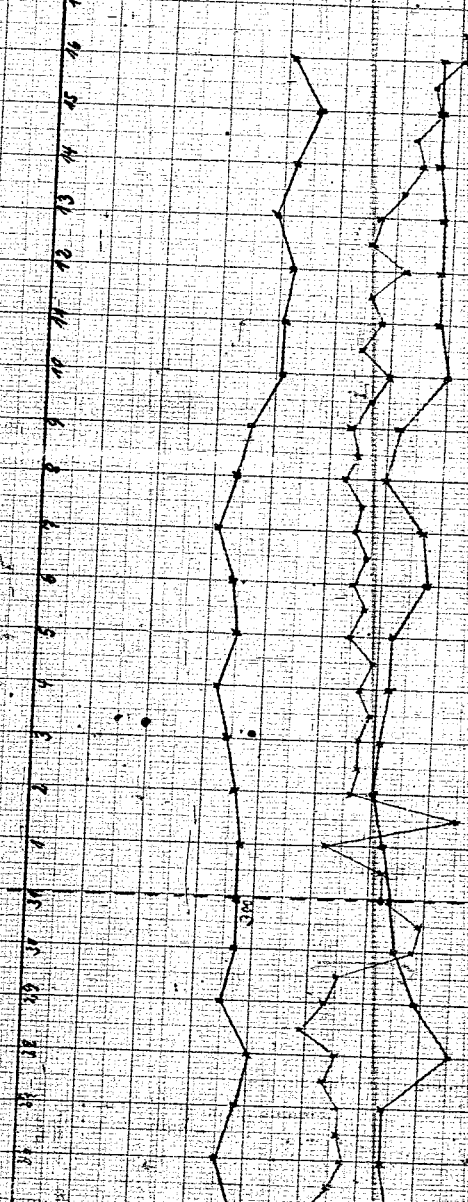
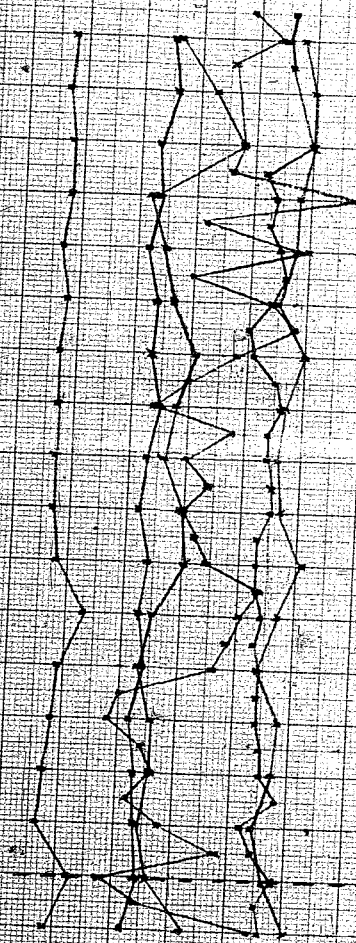
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June

000437

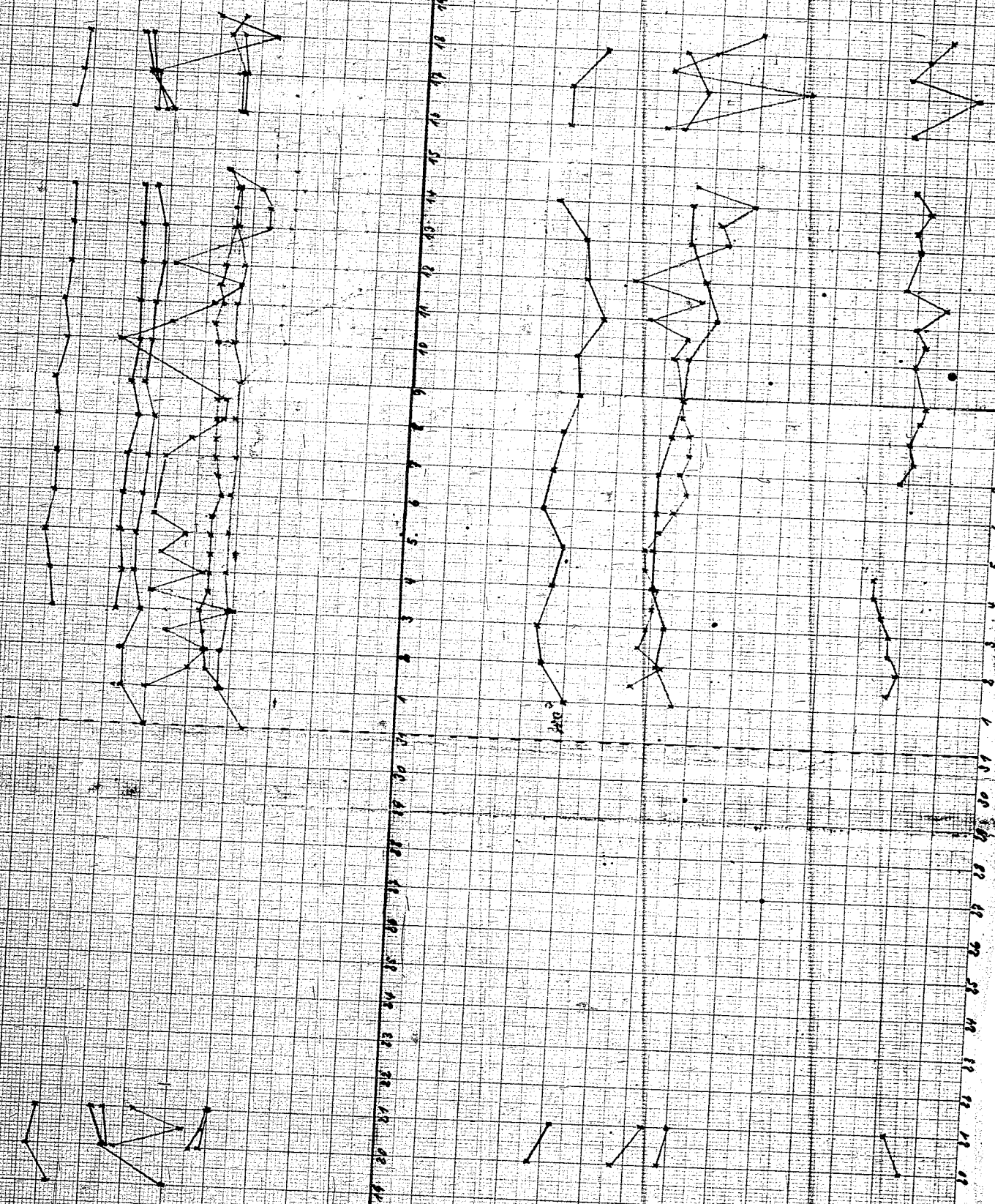
July



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August

000437



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11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

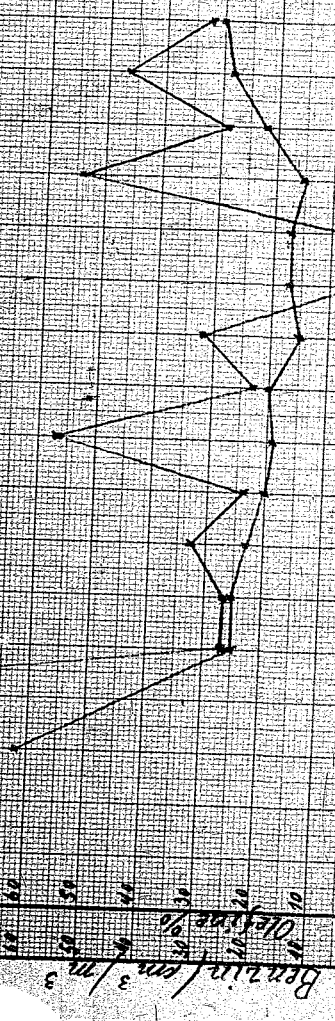
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11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

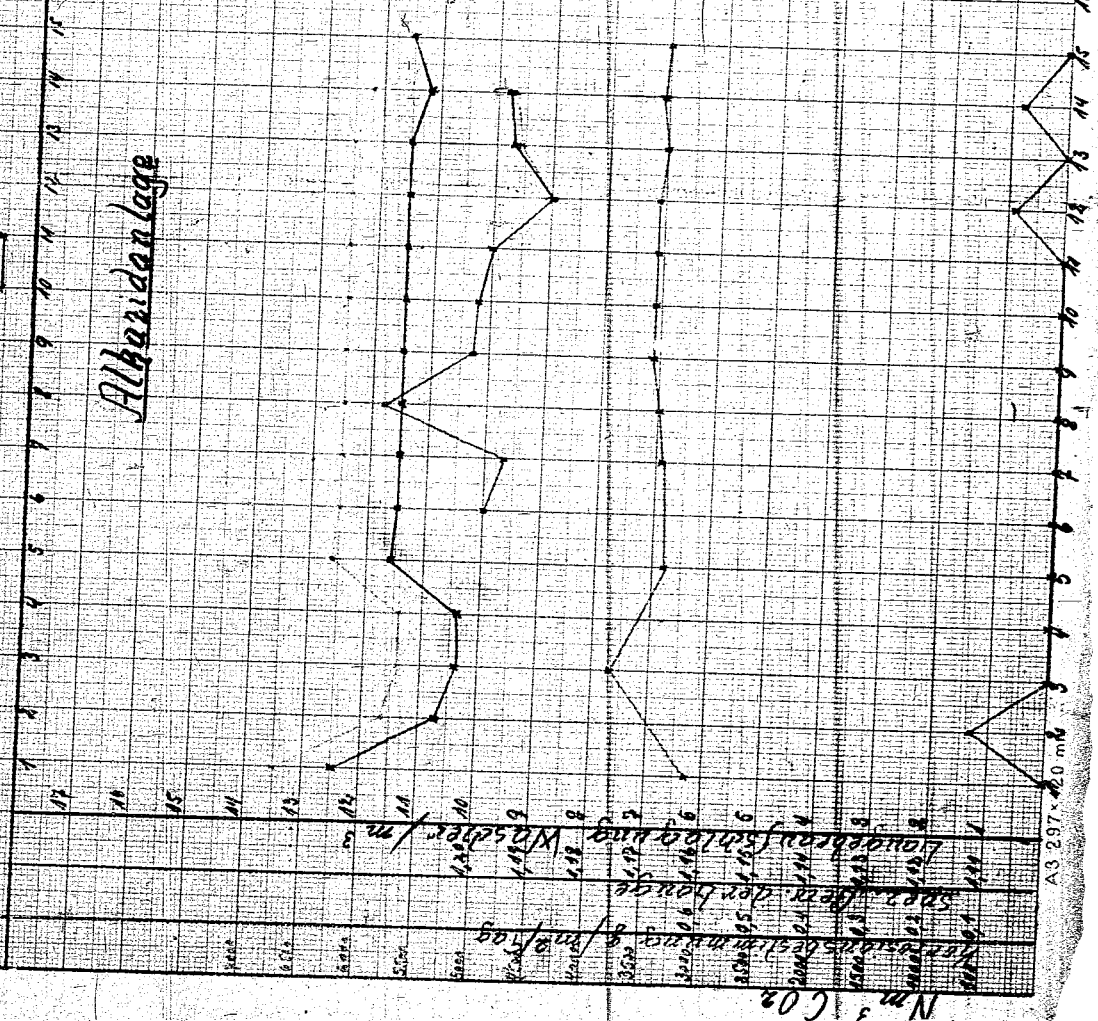
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

000438

Benzin-Bestimmung in Gas aus Zuleitung Kühlturm



Alkanolanlage



Nm. 3 CO₂

Gasflussbestimmung m³/m² Tag

Benzenkonz. cm³/m³

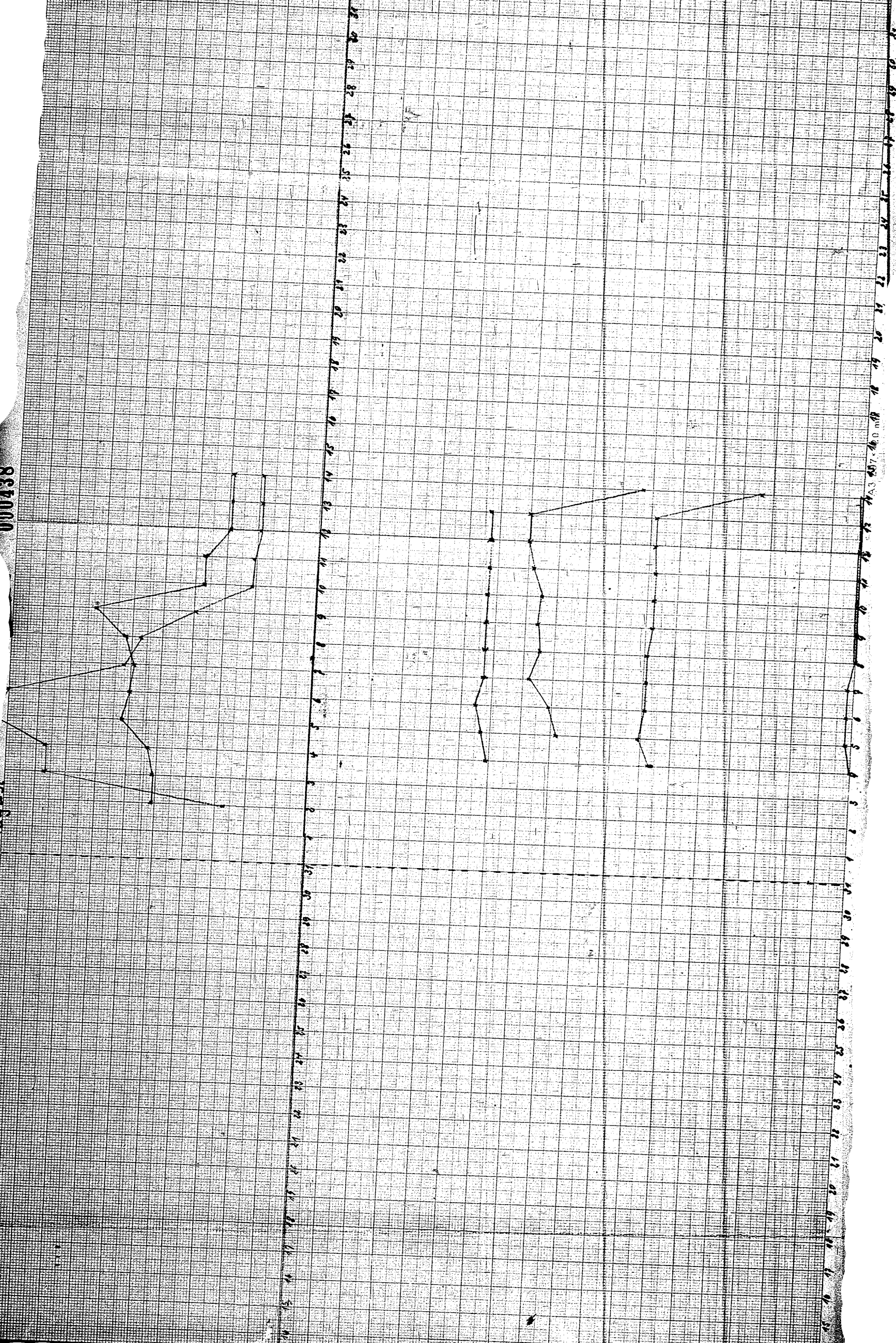
Wasserfluss m³/m² Tag

Spez. Gew. der benzol. Langzeitmischung

AS 297 x 420 mm

August

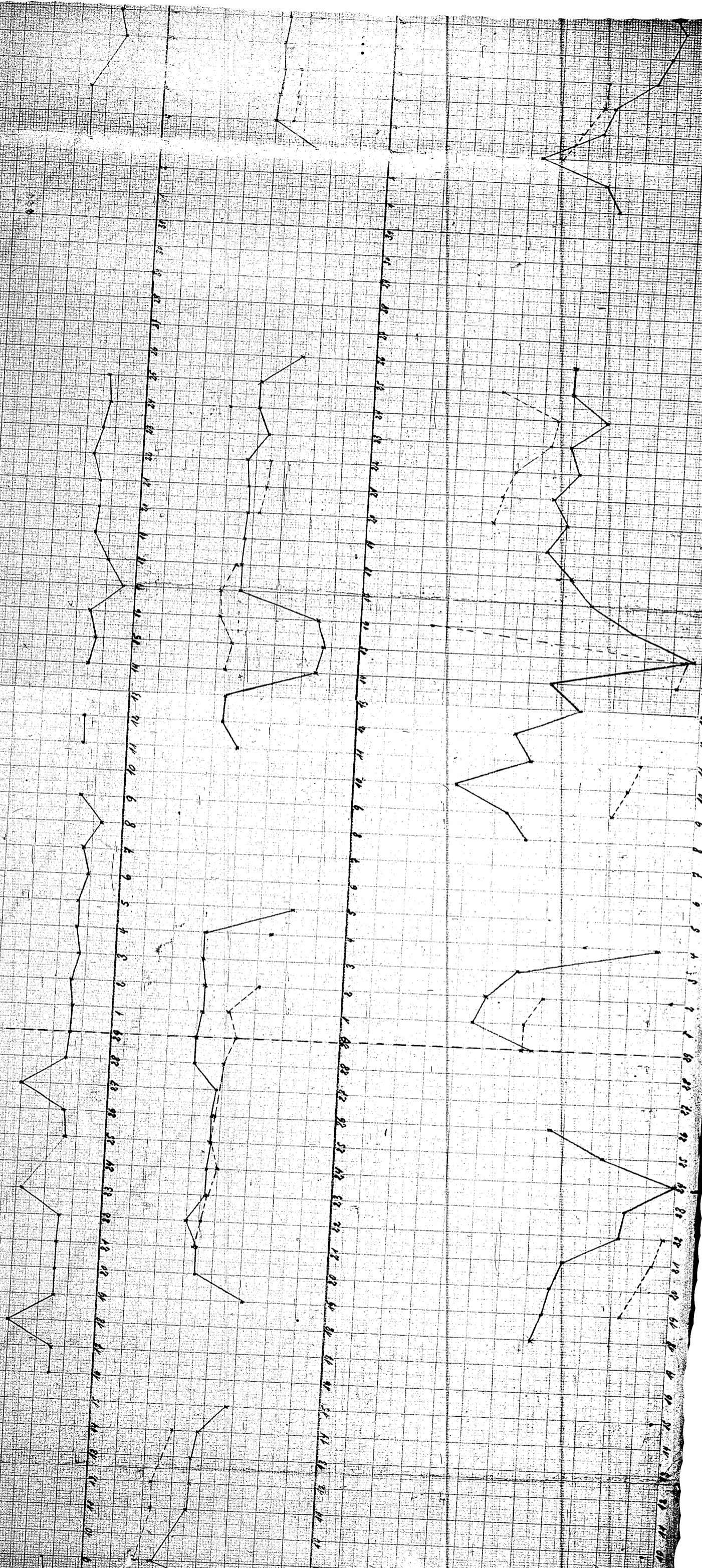
000438



11.3 557.46.0 mH

000439

Marz.

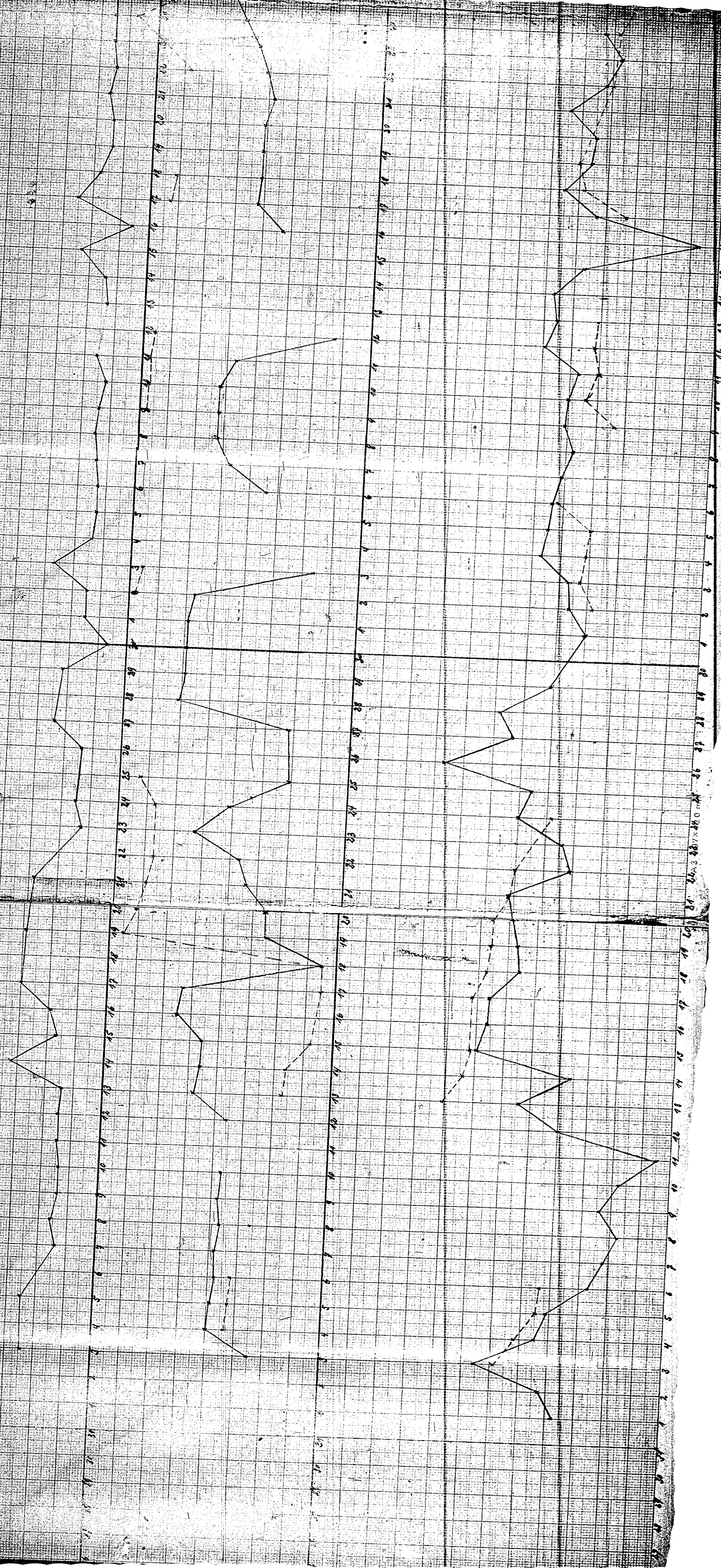


92A3
67X

Upper

May

000439

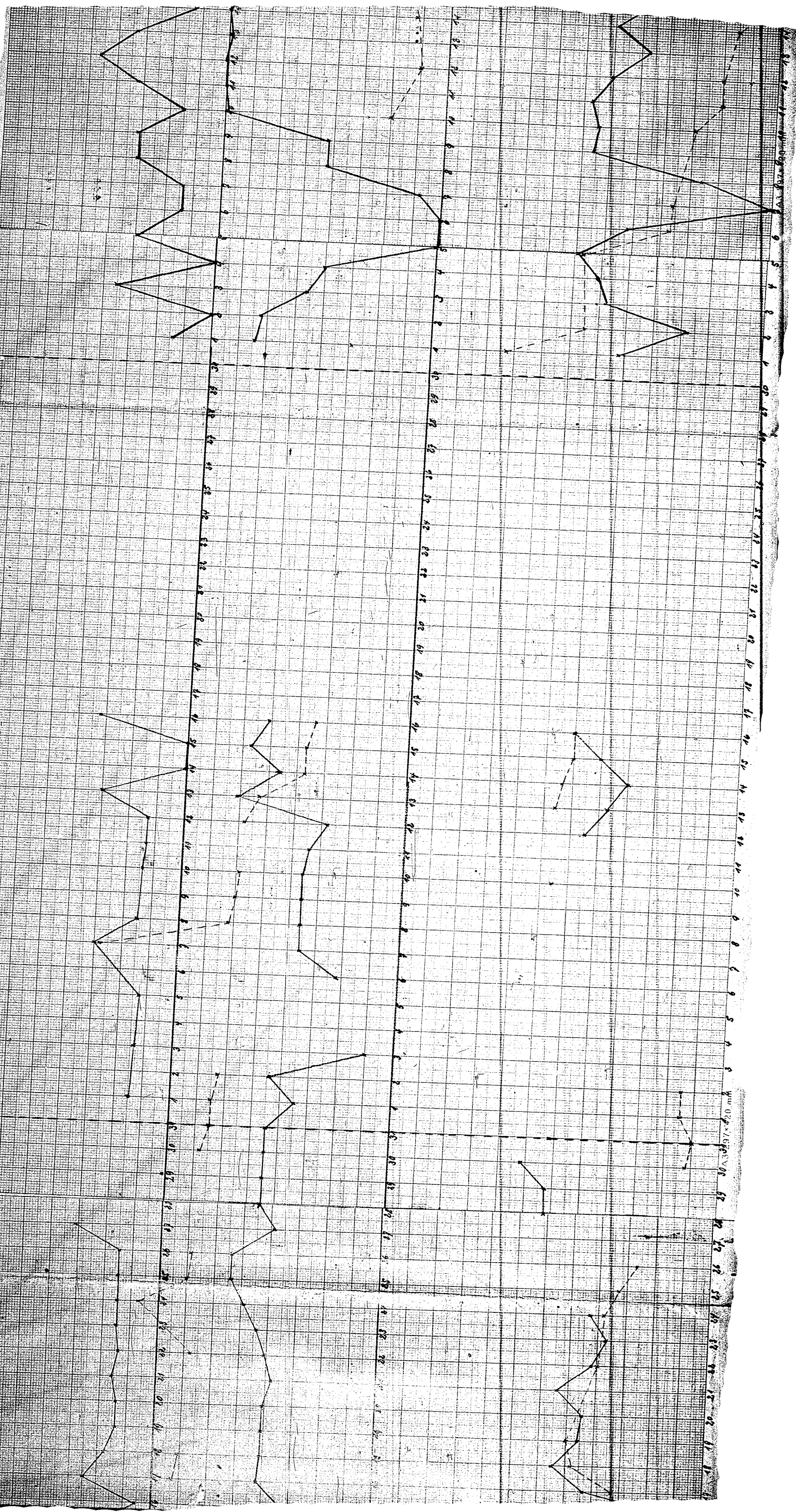


81 26.3 38.7 x 42.0

June

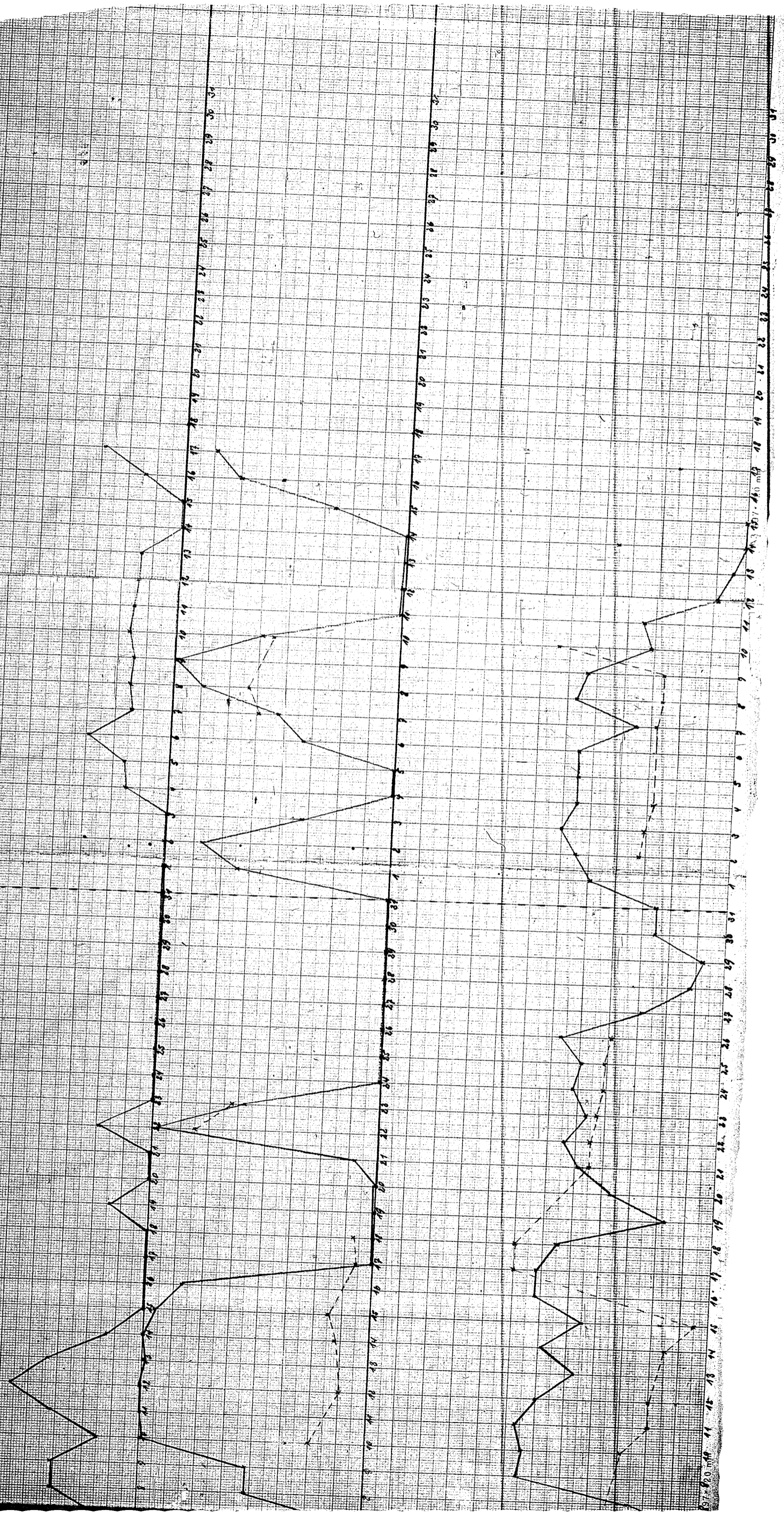
000439

2222



August

000439



597-620 m40