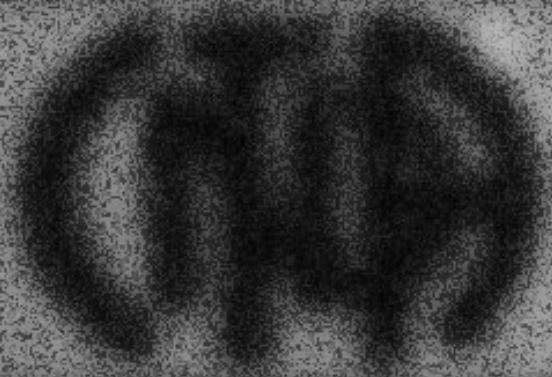


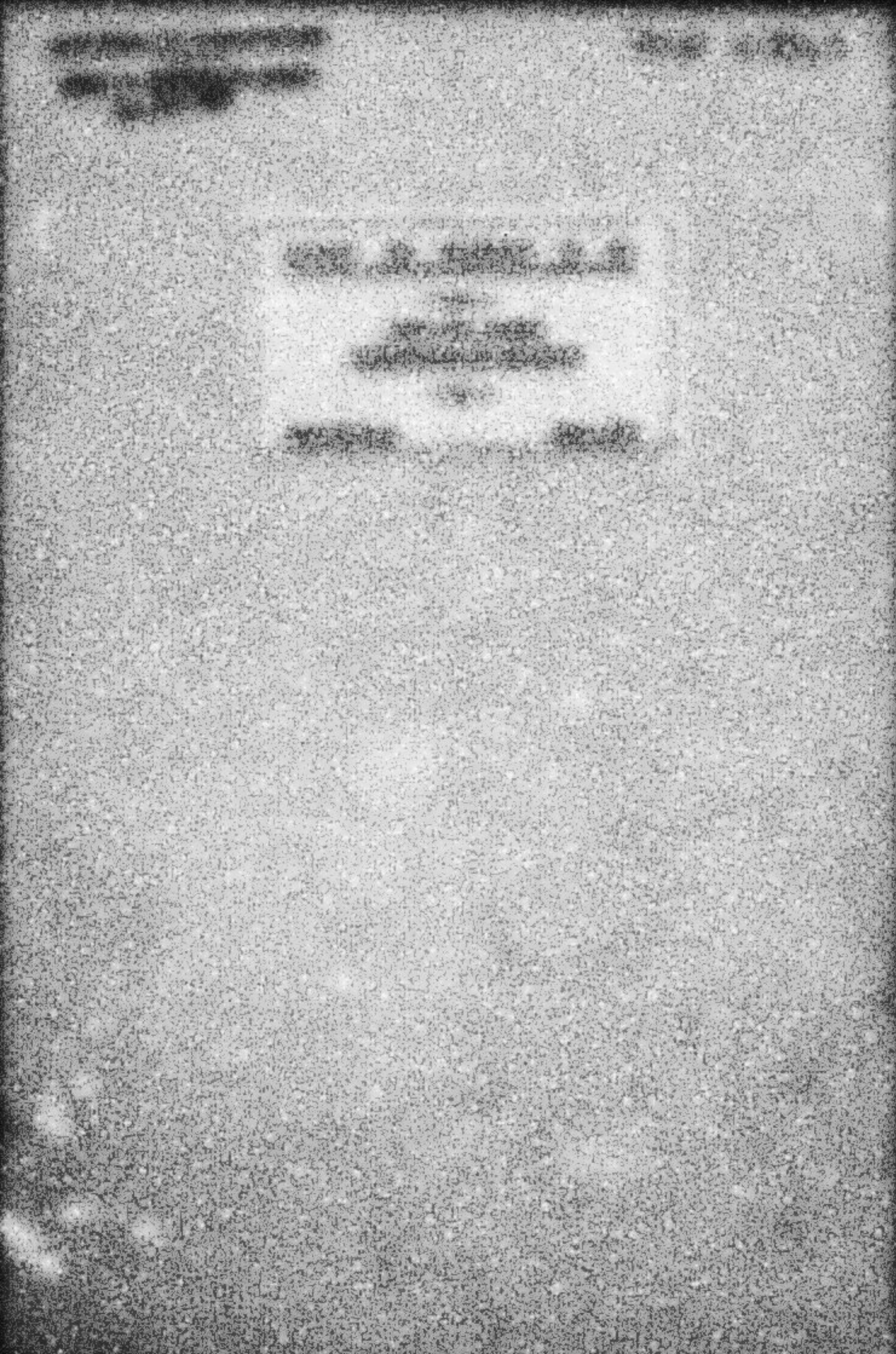


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1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

THE UNIVERSITY OF CHICAGO

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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1944-1945

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1861. It is a copy of the original letter, and is signed by Abraham Lincoln.

10. The first of these is the fact that the Japanese have been able to maintain a high level of industrial production and export earnings, despite the fact that they have been unable to export their own goods.

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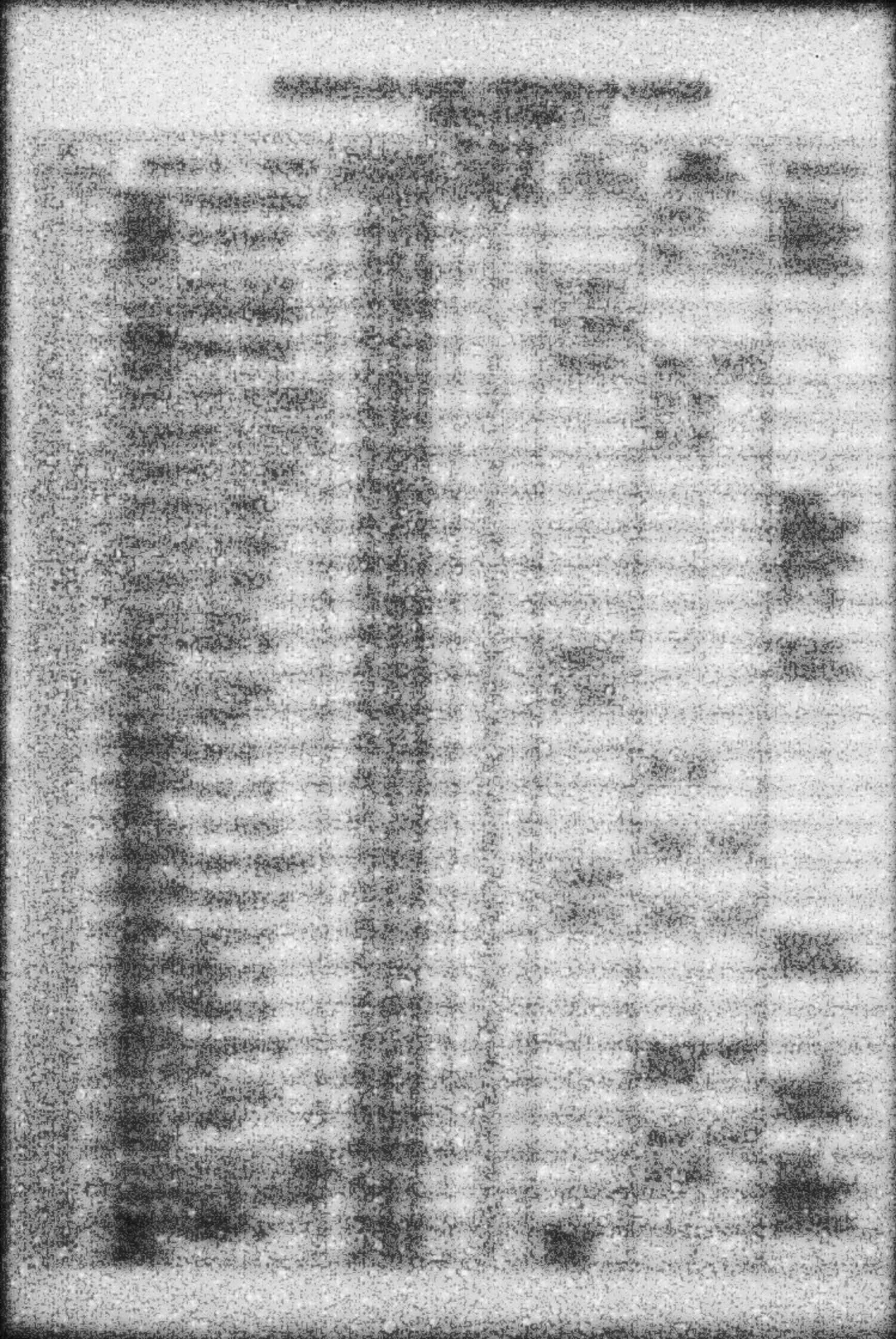
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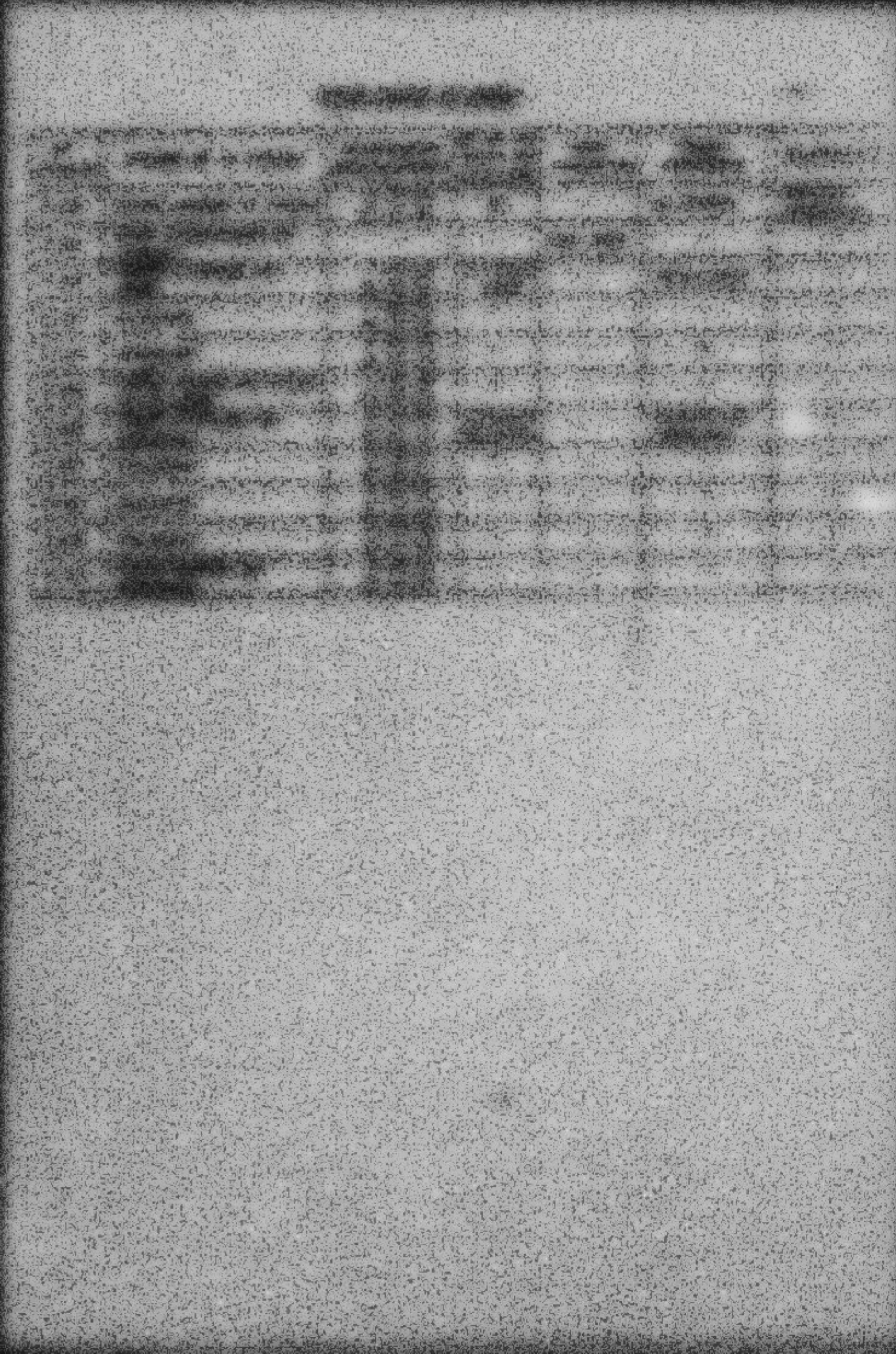
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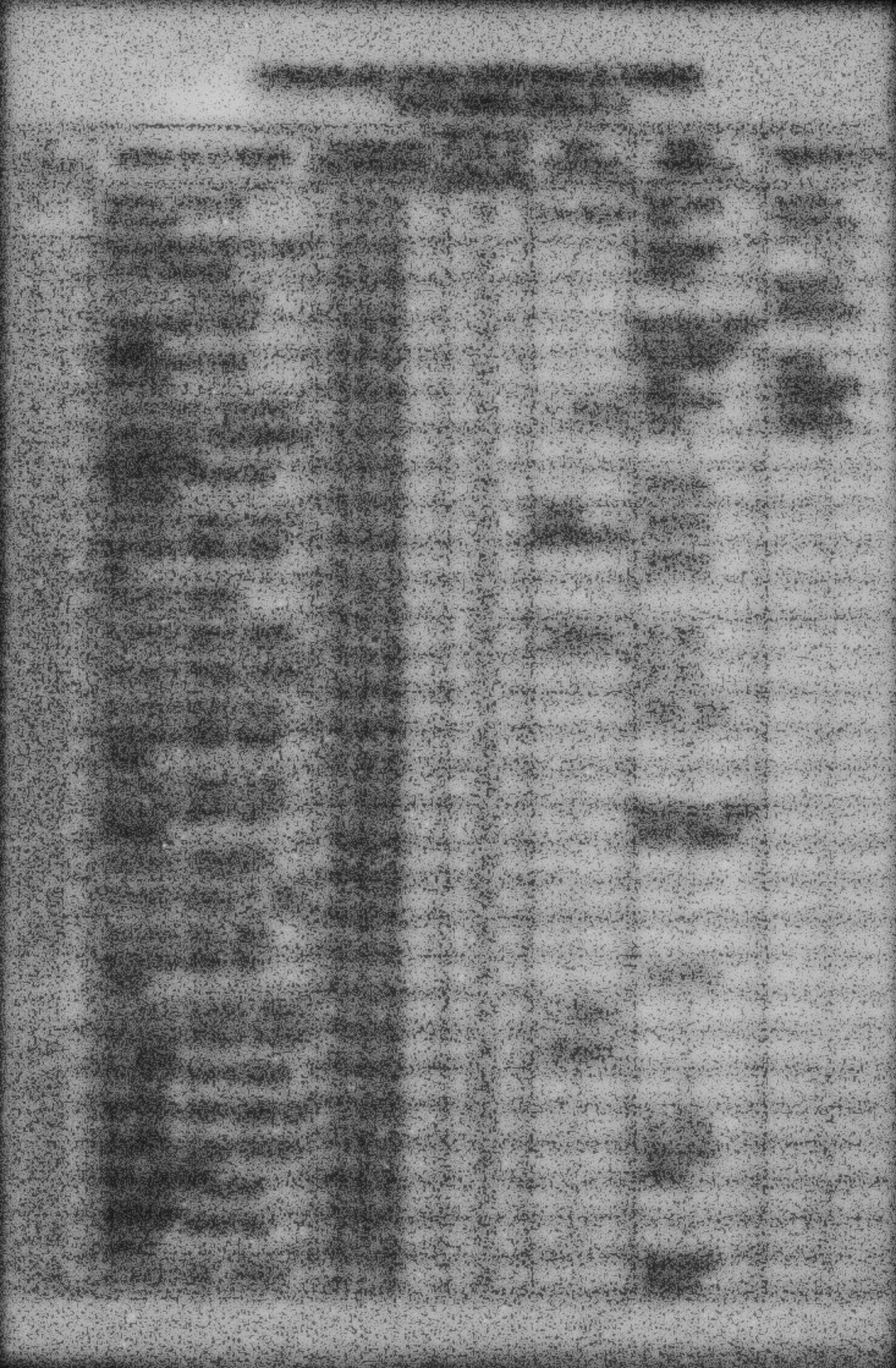
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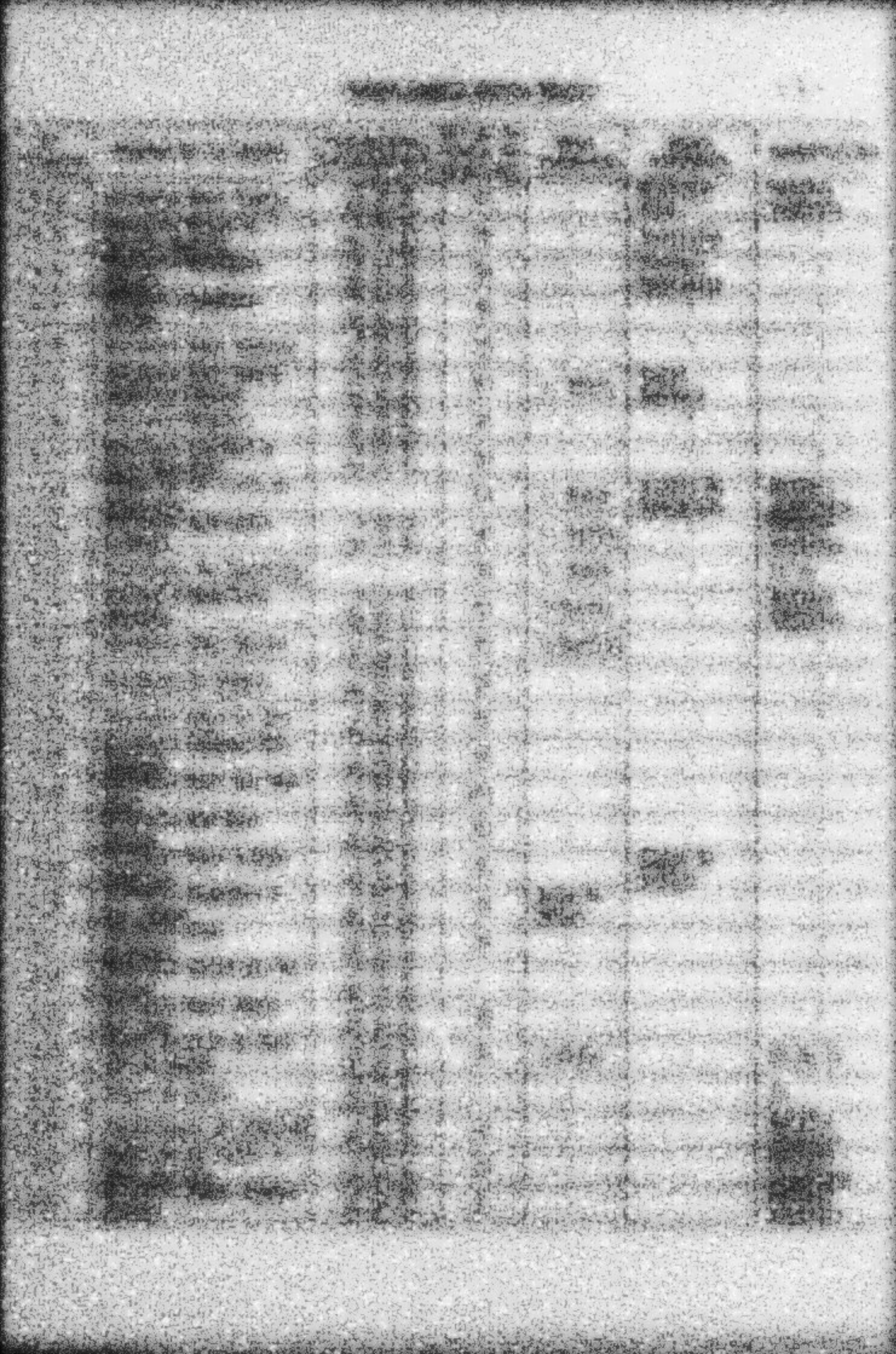
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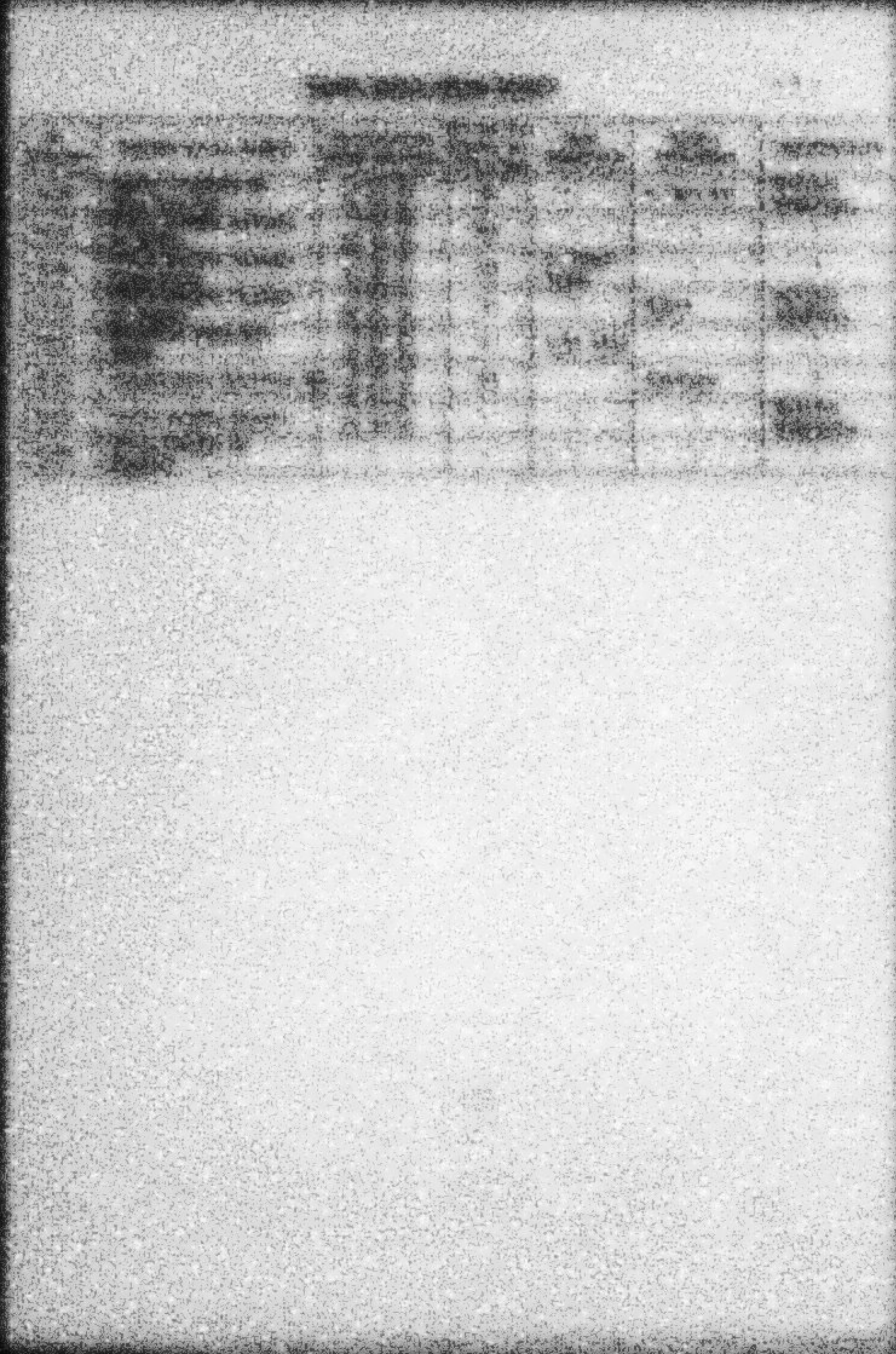
1	General
2	Population
3	Area
4	Climate
5	Vegetation
6	Animals
7	Minerals
8	Manufactures
9	Transportation
10	Education
11	Religion
12	Health
13	Finance
14	Immigration
15	Emigration
16	Foreign Trade
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18	Public Works
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20	Public Parks
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97	Public Schools of Architecture
98	Public Schools of Fine Arts
99	Public Schools of Music
100	Public Schools of Science











N° d'ordre	NATURE DE LA SOURCE	Coordonnées géographiques	N° de la carte au 1/50.000	Oued concernée	Nappe concernée	OBSERVATIONS
6.58	Dépôt d'ordure de Sidi Bou Ali	9 03 50 39 95 40	49	-	S. Bou Ali	Matière organique
6.59	Puits perdus village de Sbiba	7 59 25 39 49 50	69	-	-	"
6.60	Puits perdus village Djediliane	7 48 20 39 55 60	69	O. Djed- liane	-	"
6.61	Puits perdus village de Rohia	7 47 30 39 61 40	61	-	Rohia	Matière végétale
6.62	Huilerie Draâ Ech-Chouk	8 64 62 39 69 60	63	O. El Ataf	-	"
6.63	Conserverie Kairouan Sud	8 56 37 39 62 25	63	-	Kairouan	"
6.64	Puits perdus Souassi	9 12 90 39 27 25	-	-	-	Matière organique
6.65	Puits perdus de Sbeitla	-	-	-	-	"

INVENTAIRE DES SOURCES POTENTIELLES

DE POLLUTION

Bassin de Chott El Gharsa N° 7

N° d'ordre	NATURE DE LA SOURCE	Coordonnées géographiques	N° de la carte au 1/50.000	Oued concernée	Nappe concernée	OBSERVATIONS
7. 1	Savonnerie Gafsa	7 20 50 38 20 50	66	-	Nappe de Gafsa	Soude caustique
7. 2	Teinturerie de Gafsa	7 20 60 38 27 00	66	-	"	Cu
7. 3	Egoût ville de Gafsa	7 18 10 38 24 40	66	-	"	Matière organique
7. 4	Huilerie de Gafsa	-	66	-	-	Matière végétale
7. 5	Huilerie de Gafsa	-	66	-	-	"
7. 6	Dépôt d'ordure de Gafsa	7 15 20 38 23 00	66	-	-	Matière organique
7. 7	Mine de M'dhilla phosphates	7 13 00 38 09 70	-	-	-	P ₂ O ₅
7. 8	Egoût M'dhilla	-	-	-	-	Matière organique
7. 9	Dépôt d'ordure M'dhilla	-	-	-	-	"
7.10	Puits perdus d'El Guettar	7 35 40 38 14 90	67	Sebkhat	El Guettar	"
7.11	Huilerie d'El Guettar	-	67	Sebkhat	El Guettar	"
7.12	Dépôt d'ordure "	-	67	Sebkhat	El Guettar	"
7.13	Egoût de Metlaoui	6 75 50 38 14 25	65	-	-	"
7.14	Mine de Phosphate de Metlaoui	-	65	-	-	P ₂ O ₅
7.15	Dépôt d'usine de Metlaoui	-	65	-	-	P ₂ O ₅
7.16	Mine des phosphates de Redeyef	6 45 30 38 18 90	65	-	-	P ₂ O ₅
7.17	Dépôt d'usine	-	65	-	-	"
7.18	Mine des phosphates de Moularès	6 59 20 38 33 20	65	-	-	"
7.19	Dépôt du mine	-	65	-	-	"
7.20	Puits perdus Tamerza	6 23 80 39 20 80	-	-	-	"
7.21	Puits perdus Majen Bel Abbès	6 87 10 38 60 80	60	-	-	Matière organique
7.22	Puits perdus Feriana	6 92 80 38 82 90	-	-	-	"
7.23	Puits perdus Thélepte	6 95 00 38 86 20	-	-	-	"
7.24	Egoûts Redeyef	6 45 30 38 18 90	65	-	-	"
7.25	Egoût Moularès	6 59 20 38 33 20	65	-	-	"
7.26	Huilerie Med. Djebali	7 49 70 38 31 10	SNED 11/1000000	-	Gafsa Nord	"
7.27	Puits perdus d'El Hamma	6 48 00 37 80 00	Metlaoui 11/1000000	-	-	"

N° d'ordre	NATURE DE LA SOURCE	Coordonnées géographiques	N° de la carte au 1/50.000	Oued concernée	Nappe concernée	OBSERVATIONS
7.28	Huilerie Bel Meddeb	7 17 60 38 23 80	GAFSA 1/50.000	"	Nappe de Gafsa	Matière végétale
7.29	Huilerie Doula	7 18 70 38 22 50	"	"	"	"
7.30	Huilerie Ben Tahar	7 18 25 38 22 20	"	Oued Bafach	"	"
7.31	Huilerie Hadj Brahim	7 18 40 38 22 35	"	"	"	"
7.32	Egoûts d'El Ksar	7 18 10 38 21 50	"	"	"	Matière organique
7.33	Dépôt d'ordure d'El Ksar	7 18 30 38 21 60	"	"	"	"
7.34	Huilerie Ahmed Chérif	7 16 40 38 24 50	"	"	"	Matière végétale
7.35	" " "	7 16 50 38 24 50	"	"	"	"
7.36	Huilerie El Meddeb	7 16 60 38 24 50	"	"	"	"
7.37	Dépôt d'ordure cité ENMOUR	7 16 50 38 25 00	"	"	"	Matière organique
7.38	Huilerie Bou Zafane	7 21 10 38 21 50	"	"	"	Matière végétale
7.39	Huilerie Bou Teraâ	7 21 20 38 21 40	"	"	"	"
7.40	Puits perdu de Lalla	7 21 40 38 21 10	"	O. Melah	"	Matière organique
7.41	Dépôt d'ordure de Sidi Ahmed Zarroug	7 13 85 38 25 35	"	O. Sidi Ahm. Zarroug	"	"

INVENTAIRE DES SOURCES POTENTIELLES DE

POLLUTION

BASSIN DE LA DJEFFARA N°8

N° d'ordre	NATURE DE LA SOURCE	Coordonnées géographiques	N° de la carte au 1/50.000	Oued concernée	Nappe concernée	OBSERVATIONS
8. 1	Huilerie de Methouia	8 51 50 37 73 50	75	-	Gabès Nord Djeffara	Matière végétale
8. 2	Dépôt d'ordure de la Ville de Gabès	8 55 20 37 71 75	75	O. Demssa	"	Matière organique
8. 3	Industries chimiques Maghrébine I.C.M	8 62 05 37 69 70	75	-	Mer Med.	P2 05
8. 4	Egoûts de Gabès	8 64 20 37 65 90	75	O. Gabès puis Mer Med.	Gabès Nord Djeffara	Matière organique
8. 5	Huilerie Marzougui	8 64 20 37 65 75	75	-	"	Matière végétale
8. 6	Usine de Javel	8 64 20 37 65 60	75	O. Gabès Mer Med.	"	-
8. 7	Usine de Boissons Gazeuses ZID	8 63 40 37 65 45	75	"	"	Matière végétale
8. 8	Huilerie de Taboulbou	8 64 30 37 60 50	83	-	Nappe phréatique de Taboulbou Ketana	"
8. 9	Huilerie de Zarrat	8 90 65 37 40 50	83	-	Nappe phréatique de Mareth	"
8.10	Huilerie de Mareth	8 82 75 37 35 75	83	-	"	"
8.11	Huilerie de Matmata	-	90	-	-	"
8.12	Dépôt d'ordure de Medenine	-	-	O. Smar	Nappe d'underflow d'O. Saar	Matière organique
8.13	Puits perdus de la Skhira	8 62 30 38 10 00	69	-	Skhira	"
8.14	Egoûts de Houmet Souk Djerba	9 47 00 37 64 25	76	-	Djerba	"
8.15	Egoûts de Zarzis	9 65 20 37 22 90	93	-	-	"
8.16	Puits perdus Ben Gardane	9 66 35 36 72 25	101	-	-	"
8.17	Puits perdus Foum Tataouine	-	-	-	-	"
8.18	Centre touristique de Djerba	8 47 00 37 64 25	-	-	Djerba	"

INVENTAIRE DES SOURCES POTENTIELLES DE POLLUTION

BASSIN SAHARIEN N° 9

N° d'ordre	NATURE DE LA SOURCE	Coordonnées géographiques	N° de la carte au 1/50.000	Oued concernée	Nappe concernée	OBSERVATIONS
9. 1	Puits perdus de Nefta	6 16 95 37 64 00	79	-	Nappe du Djejj	Matière organique
9. 2	Egoûts Tozeur	6 46 20 37 69 00	79	-	Nappe du Djérid	"
9. 3	Puits perdus de Kébili	7 36 85 37 43 20	81	-	-	"
9. 4	Puits perdus de Douz	7 42 85 37 18 00	89	-	-	"
9. 5	Egoût El Hamma	8 29 00 37 65 00	74	-	-	"
9. 6	Huilerie Degache	6 54 40 37 76 60	11/100000 El Hamma Djérid	-	-	Matière végétale
9. 7	Dépôt d'ordure	6 52 60 37 76 60	"	-	-	Matière organique
9. 8	Puits perdus de Degache	6 53 80 37 76 20	"	-	"	"
9. 9	Dépôt d'ordure de Tozeur	6 45 50 37 70 70	Tozeur	-	Nappe du Djérid	"
9.10	Teinturerie de Tozeur	6 25 00 37 69 00	"	-	"	Cu
9.11	Dépôt d'ordure de Nefta	6 19 00 37 64 20	"	-	"	Matière organique

INVENTAIRE DES SOURCES POTENTIELLES DE POLLUTION

LÉGENDE

POLLUTION ORGANIQUE

- Ville importante > 100 000 habitants
- Ville moyenne > 20 000 habitants
- Village < 20 000 habitants
- Industrie alimentaire - Conserverie
- Limonaderie - confiserie
- Huilerie ou cave viticole
- Dépôt d'ordure
- Zone urbaine ne disposant pas de réseau d'égout
- Zone Touristique



POLLUTION CHIMIQUE

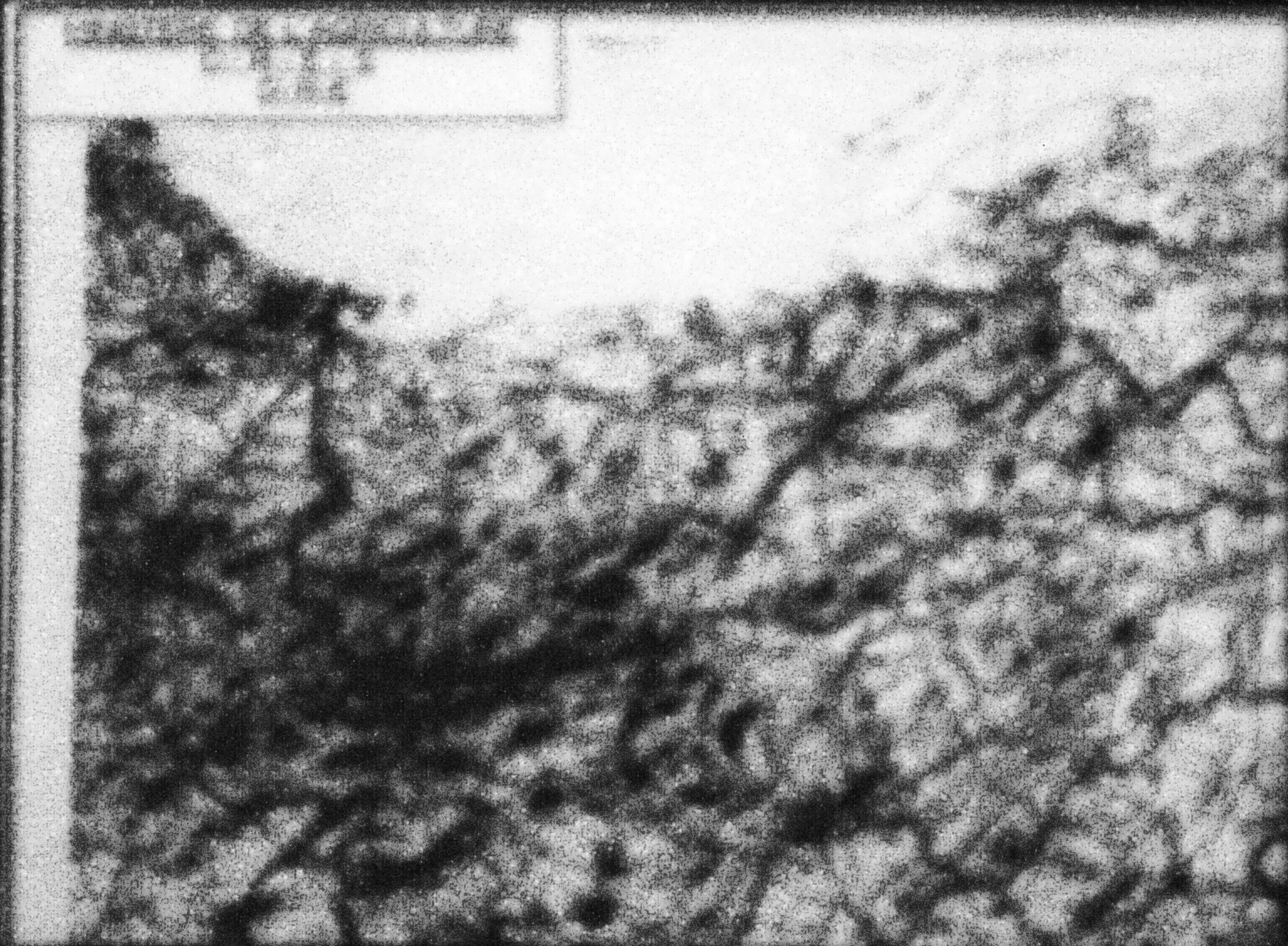
- Complexe industriel
- Rejet de Mine - Laverie
- Tannerie
- Savonnerie - Usine de détergent
- Usine de textile
- Autre industrie

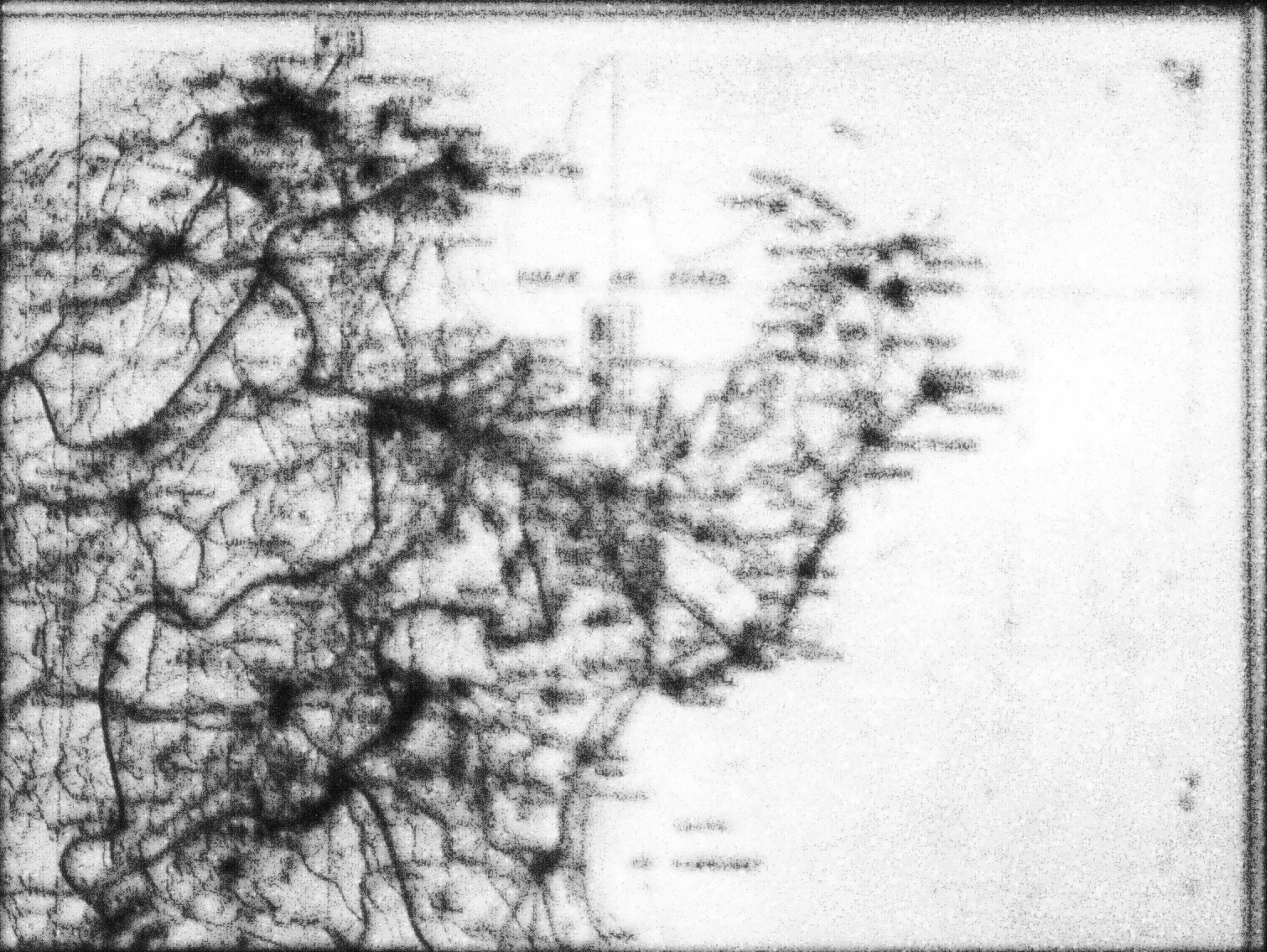


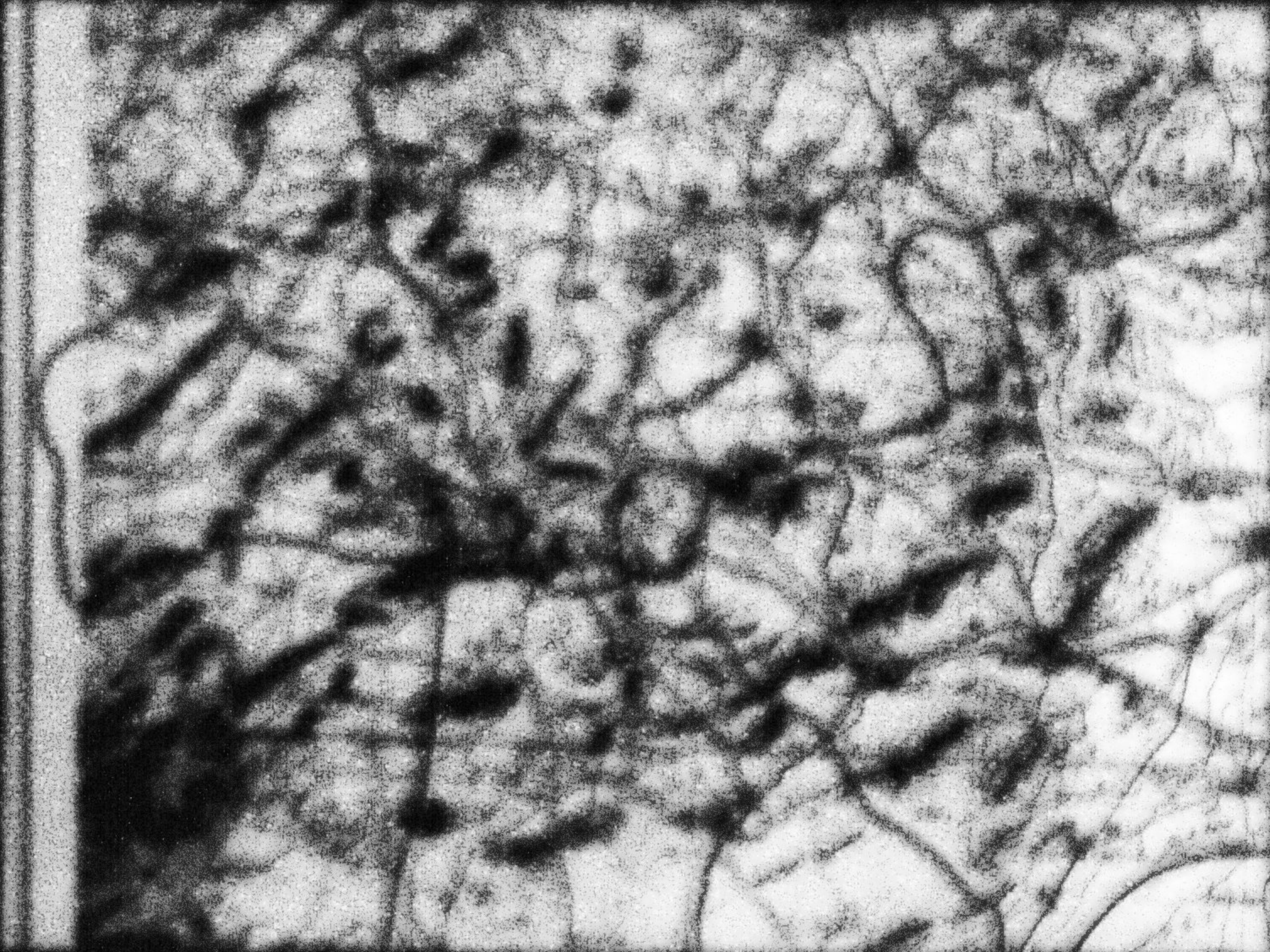
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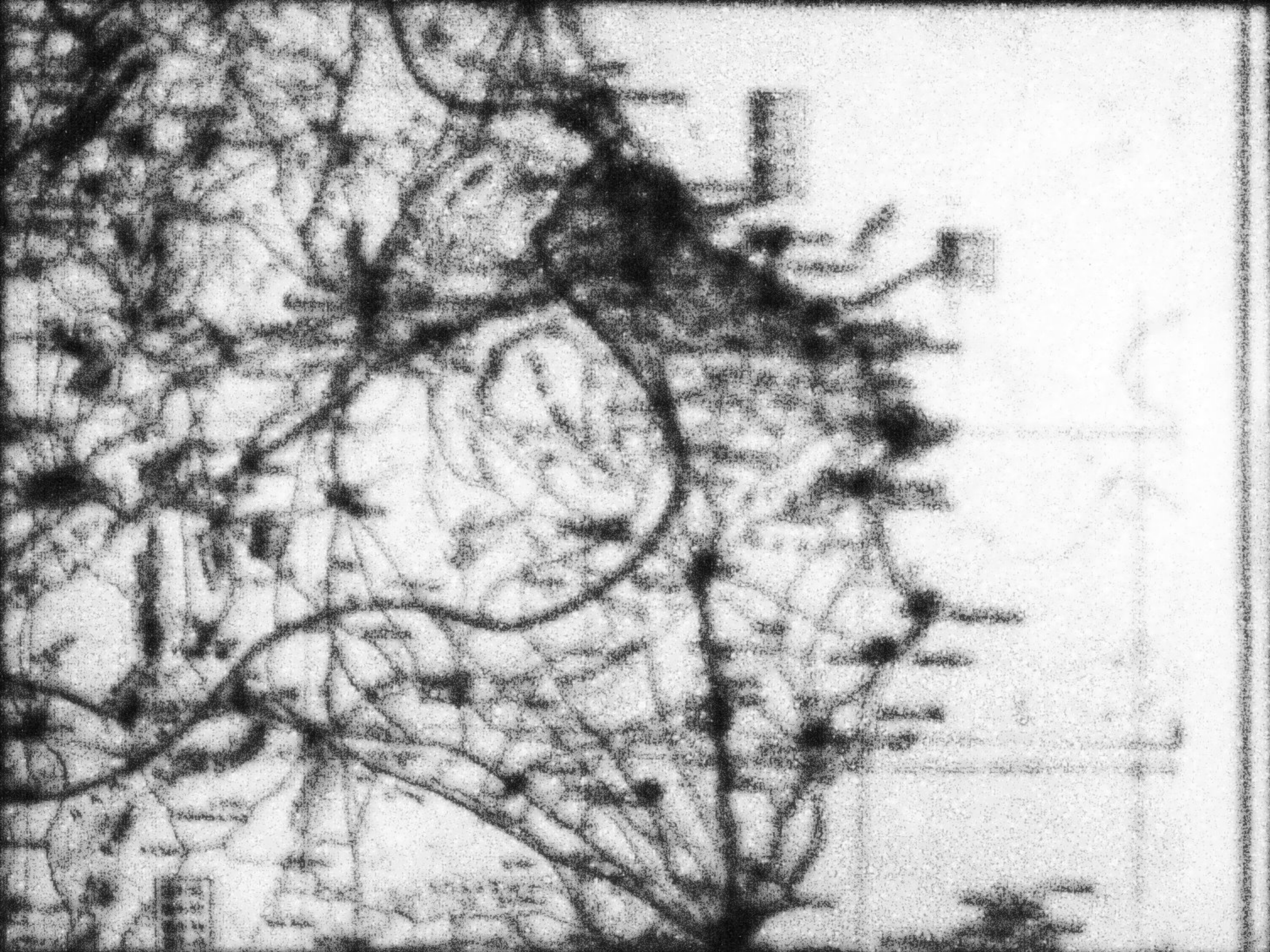
ECHELLE 1/500.000

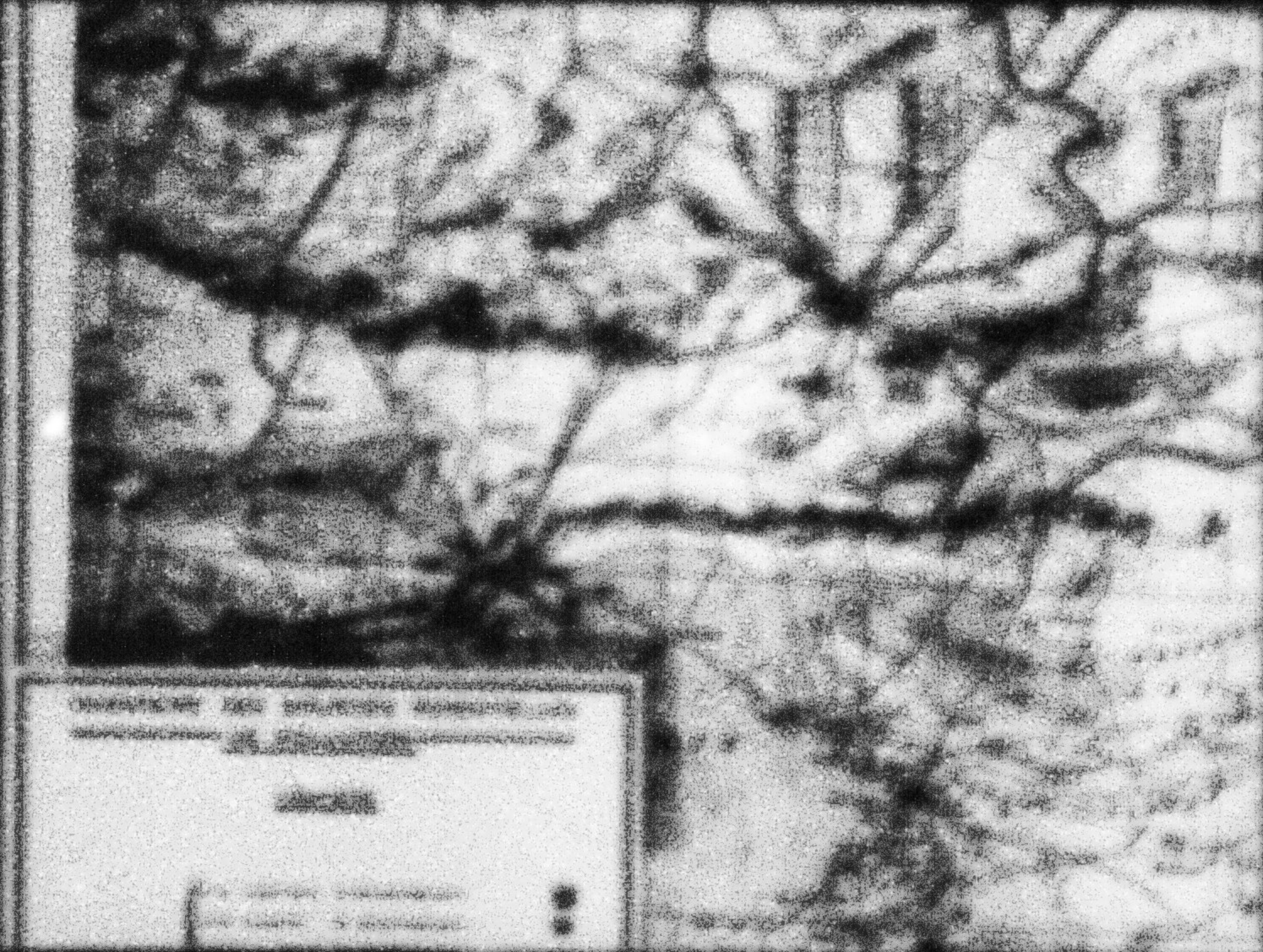
2^{ème} Edition, Année 1978



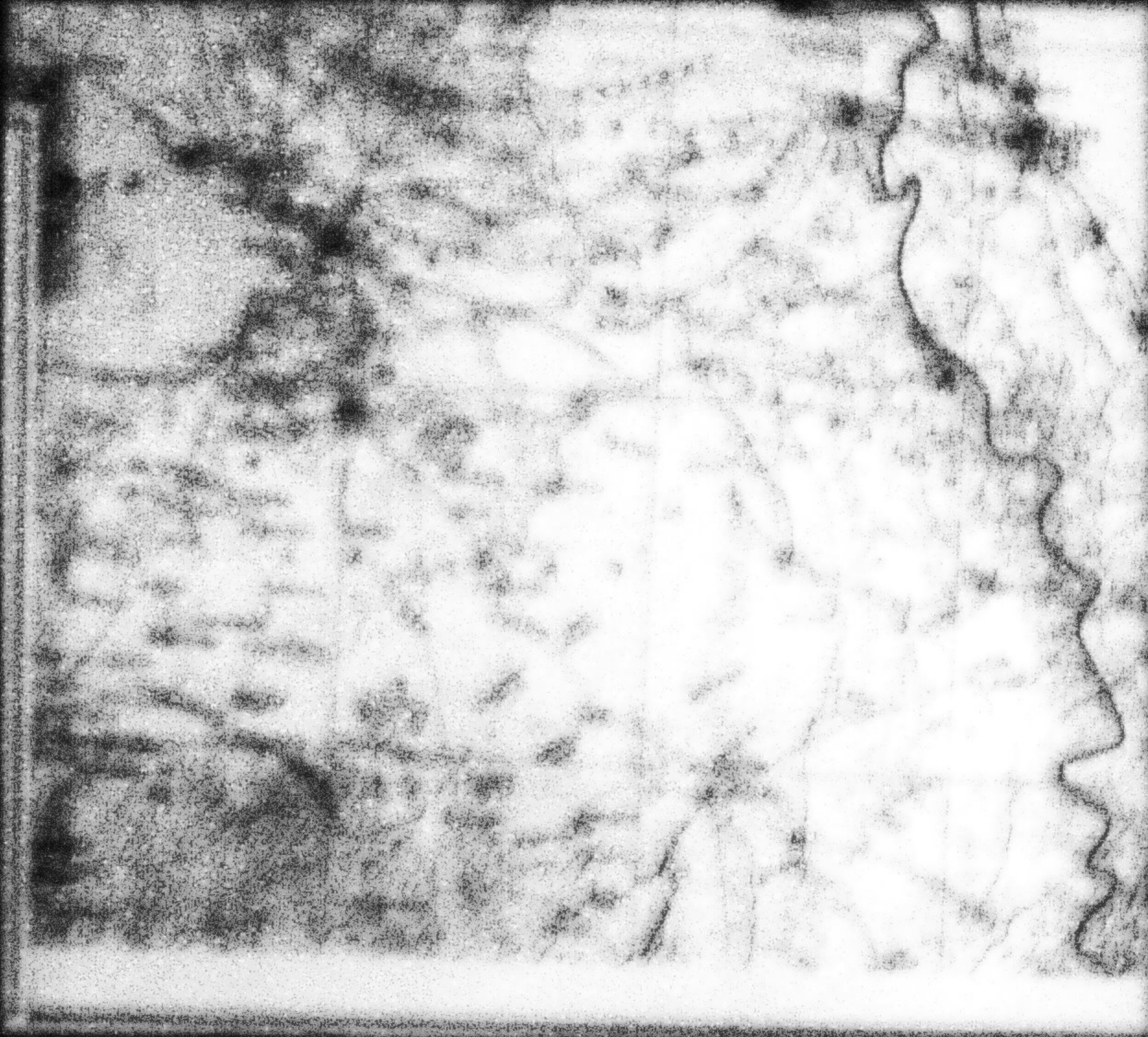














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