



MICROFICHE N°

04029

République Tunisienne

MINISTÈRE DE L'AGRICULTURE

CENTRE NATIONAL DE

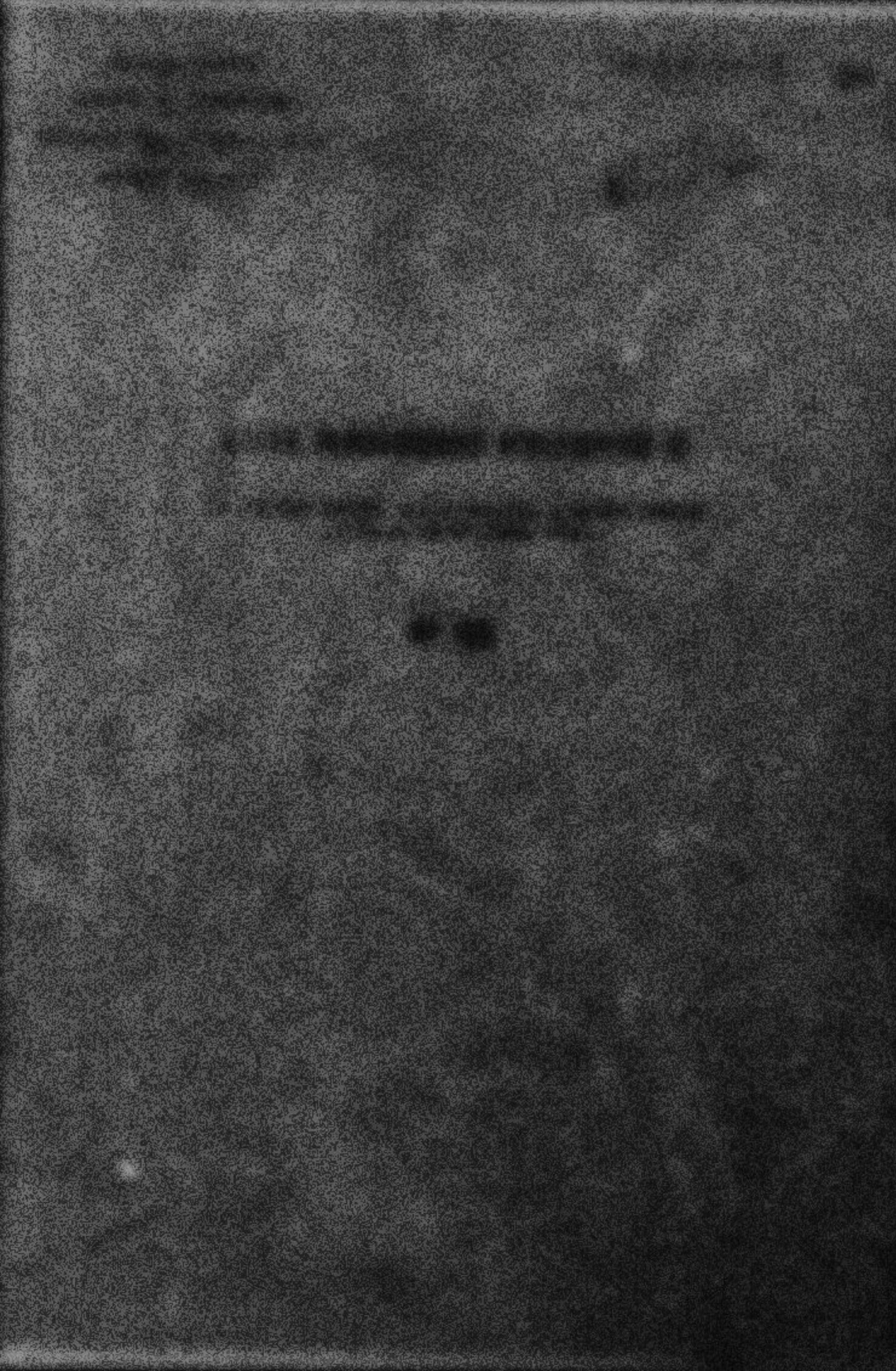
DOCUMENTATION AGRICOLE

TUNIS

الجمهورية التونسية
وزارة الزراعة

المركز القومي
للتوثيق الزراعي
تونس

F 1



1875

1876

1877

1878

1879

1880

1881

SECTION I

The first part of the history of the United States is the history of the colonies. The colonies were first settled by Englishmen in 1607, and they remained loyal to the British crown until 1776.

The second part of the history of the United States is the history of the American Revolution. The American Revolution was fought between 1775 and 1783, and it resulted in the independence of the United States.

The third part of the history of the United States is the history of the early years of the United States. The United States was founded in 1776, and it grew rapidly in the years following its independence. The United States was a young nation, and it was full of energy and ambition.

The fourth part of the history of the United States is the history of the American Civil War. The American Civil War was fought between 1861 and 1865, and it resulted in the preservation of the Union and the abolition of slavery.

SECTION II

The fifth part of the history of the United States is the history of the Reconstruction era. The Reconstruction era was the period following the American Civil War, and it was a time of great change and struggle.

The sixth part of the history of the United States is the history of the Progressive Era. The Progressive Era was a period of reform and progress, and it was a time when the United States began to take steps to improve the lives of its citizens.

The seventh part of the history of the United States is the history of the American West. The American West was a region of great opportunity and challenge, and it was a time when the United States expanded its territory and influence.

Les racines de cette fréquence de culture et au printemps...
souvent de diverses directions avec une prédominance de racines...
Ainsi on a une zone très sensible à la déshydratation, au vent et par la
fragilité de ces sols et l'action violente.

1) - Végétation actuelle : au point de vue végétation actuelle, cette zone
est dominée par la rareté des arbres, la charbonnière et la culture...
de dégradation des formations naturelles est beaucoup moins...
Dépendant à l'état de fertilité quelques localités de...
traces anciennes de ces formations.

III/ - LES SOLS

Des observations faites sur le terrain, au vu des sondages pédologiques
et de l'examen des résultats d'analyses au laboratoire, il semble possible de
distinguer deux classes de sols.

1) - Les sols peu évolués : cette classe, en caractérisée par des sols profonds,
à texture légère, à faible teneur en matière organique et à structure...
certaines parties légèrement consolidée par le tassement.

Même que la pédologie de ces terres est très peu évoluée, et les sols de
cette classe sont très homogènes, on a pu distinguer deux sous-classes.

- Classe : sols peu évolués
- S/O : non classés
- gr : aspect bon
- a - S/gr : Mésosols

1) - Forêts : une différenciation

Profil type : N° 23 (profil entre les deux)

- Intensification agricole du profil :
une culture (Barbanche) à recouvrement complet, points de vue...
végétation très dense et vigoureuse et on voit que des traces de...
cultures.

- Caractéristiques du profil :

0 - 45 : une, sableux, beige blanchâtre, pas de limon, pas d'argile, pas...
riche, très fragile, parents indurés, réaction des...
ble, racines rares, ilots indurés irréguliers, nombreux débris.

1. The first part of the document is a list of names and addresses of the members of the committee. The names are listed in alphabetical order, and the addresses are given in full. The list includes names such as Mr. J. B. Smith, Mr. W. H. Jones, and Mr. C. D. Brown.

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MEMBERS OF THE COMMITTEE

Name	Address
Mr. J. B. Smith	123 Main Street, New York, N.Y.
Mr. W. H. Jones	456 Elm Street, New York, N.Y.
Mr. C. D. Brown	789 Oak Street, New York, N.Y.
Mr. A. E. White	101 Pine Street, New York, N.Y.
Mr. F. G. Black	202 Cedar Street, New York, N.Y.
Mr. H. I. Green	303 Birch Street, New York, N.Y.
Mr. K. L. Gray	404 Spruce Street, New York, N.Y.
Mr. M. N. Hall	505 Willow Street, New York, N.Y.
Mr. O. P. King	606 Ash Street, New York, N.Y.
Mr. Q. R. Lee	707 Hickory Street, New York, N.Y.
Mr. S. T. Young	808 Walnut Street, New York, N.Y.
Mr. U. V. Wright	909 Chestnut Street, New York, N.Y.
Mr. X. Y. Scott	1010 Mulberry Street, New York, N.Y.
Mr. Z. A. Adams	1111 Locust Street, New York, N.Y.
Mr. B. C. Baker	1212 Olive Street, New York, N.Y.
Mr. D. E. Clark	1313 Poplar Street, New York, N.Y.
Mr. F. G. Evans	1414 Sycamore Street, New York, N.Y.
Mr. H. I. Fisher	1515 Magnolia Street, New York, N.Y.
Mr. J. K. Hill	1616 Dogwood Street, New York, N.Y.
Mr. L. M. King	1717 Redwood Street, New York, N.Y.
Mr. N. O. Lewis	1818 Cypress Street, New York, N.Y.
Mr. P. Q. Miller	1919 Juniper Street, New York, N.Y.
Mr. R. S. Moore	2020 Fir Street, New York, N.Y.
Mr. T. U. Taylor	2121 Hemlock Street, New York, N.Y.
Mr. V. W. Walker	2222 Spruce Street, New York, N.Y.
Mr. X. Y. Young	2323 Cedar Street, New York, N.Y.
Mr. Z. A. Adams	2424 Birch Street, New York, N.Y.
Mr. B. C. Baker	2525 Pine Street, New York, N.Y.
Mr. D. E. Clark	2626 Elm Street, New York, N.Y.
Mr. F. G. Evans	2727 Oak Street, New York, N.Y.
Mr. H. I. Fisher	2828 Maple Street, New York, N.Y.
Mr. J. K. Hill	2929 Walnut Street, New York, N.Y.
Mr. L. M. King	3030 Chestnut Street, New York, N.Y.
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Mr. H. I. Fisher	4141 Fir Street, New York, N.Y.
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Mr. L. M. King	4343 Spruce Street, New York, N.Y.
Mr. N. O. Lewis	4444 Cedar Street, New York, N.Y.
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Section 1

The first part of the document discusses the importance of maintaining accurate records and the role of the auditor in ensuring the integrity of the financial statements.

The second part of the document discusses the various methods used to audit financial statements, including the use of sampling and the importance of professional judgment.

The third part of the document discusses the ethical responsibilities of auditors and the importance of maintaining objectivity and independence.

Section 2

The first part of this section discusses the audit process, from the initial engagement to the final audit report.

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

The second part of this section discusses the audit report, including the different types of audit opinions and the requirements for the report's content.

Section 3

The first part of this section discusses the audit of internal controls, including the auditor's role in assessing the effectiveness of the control system.

Section 4

The first part of this section discusses the audit of the balance sheet, including the auditor's role in verifying the existence and valuation of assets and liabilities.

The second part of this section discusses the audit of the income statement, including the auditor's role in verifying the accuracy of revenue and expense recognition.

Section 5

The first part of this section discusses the audit of the cash and receivables, including the auditor's role in verifying the accuracy of the recorded amounts.

profil type n° 1

- 0/0 sols appauvris
- Or sols très appauvris
- 2/47 à accumulation appauvris

- Caractéristiques essentielles du profil

Sols plans, faible recouvrement arbustif en surface, peu de sphaères, très faible teneur en azote (Dufrenoy).

- Description du profil

- 0 - 55 : 0-55 : sable-argileux, beige blanchâtre, pas de tâches, pas d'organismes, particules, très friable, porosité intergranulaire, aspect diffus, réaction NH4 très faible à nulle, quelques racines fines, petite infirmité irrégulière, passage assez net.
- 55 - 105 : Humide (eau du fer), blanchâtre, extrêmement grossier, friable à l'état humide devenant dur à l'état sec, petite infirmité irrégulière, passage assez net.
- 105 - 165 : Frais, sableux, brun jaunâtre, pas de tâches, pas d'organismes, particules à colonies, très friable, porosité intergranulaire, aspect diffus, réaction NH4 faible, pas de racines.

RESULTATS D'ANALYSE

Profondeur en cm	CO3 Ca Total en %	Ca appauvri en %	Conductivité en S/m	pH	Matière en %	ANALYSE EN mg / l						
						CO3	NO3	Cl	Ca	Mg	Na	K
0 - 55	3	32	3,0	7,8	26	2	39	4	24	13	2	1
55 - 105	1	1	1	1	1	1	1	1	1	1	1	1
105 - 165	3	1	6,8	8,0	29	2	42	37	27	19	33	2

APPRÉHENSION CULTIVABLE

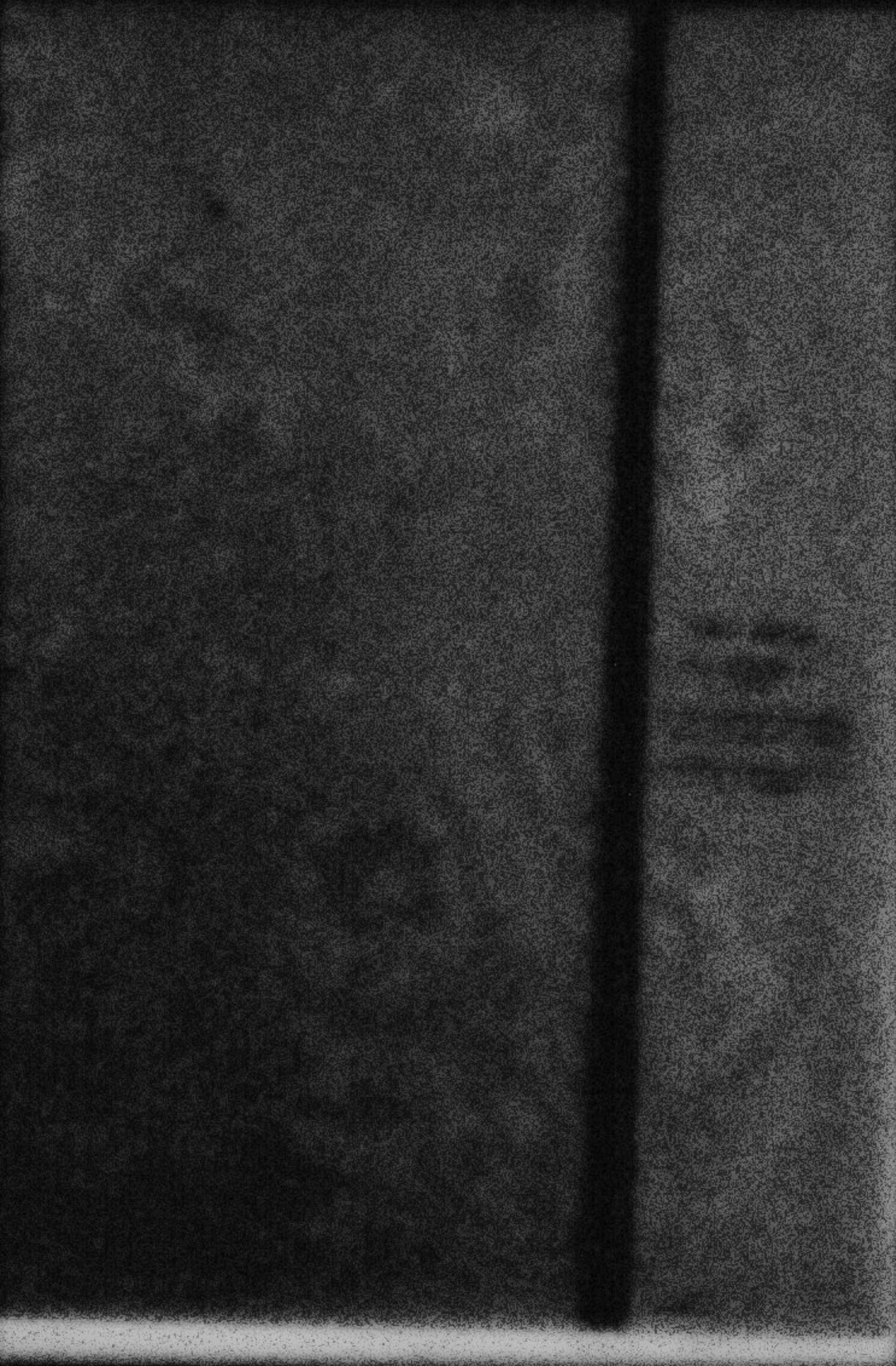
En raison des éléments défavorables de cette zone, il est évident que pour la plantation des arbres dans ces sols, les trous de plantation à l'origine, mais ces terres conviennent mieux aux cultures maraîchères et fourragères avec une irrigation bien étudiée.

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Facultate de Inginerie

1988

1. A caracterizat de solurile

Clasa: BOLD BALDIR 1988

2/0 : nota generala

3/0 : nota pentru examen

4/0 : a acumulatilor generale

TEMER COMPLEMENTARE :

A) condițiile de ecuație

a) hickham

b) panca

c) voile d'rotundie

B) creșterea

v

C) proiectul analitic

d) proiect analitic

e) proiect non analitic

F) calculul

G) calculul analitic

H) calculul

I) 1000 m/sec

J) 1000 m/sec

K) 1000 m/sec

L) trudat

M) 1000 m/sec

N) 1000 m/sec

O) trudat

la 1000 m/sec

la 1000 m/sec

Sabot

X

Sabo-1000

?

P) trudat

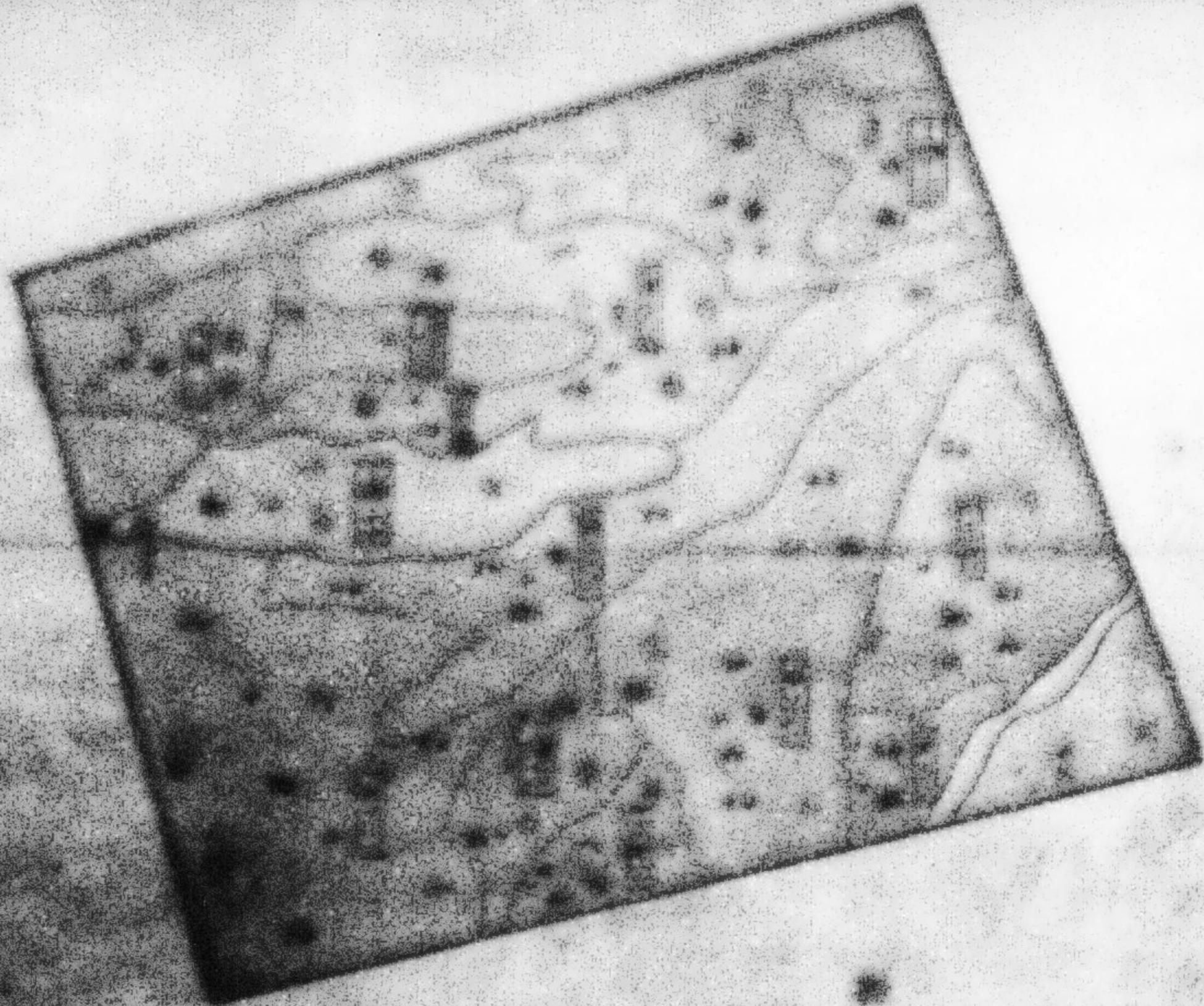
10 - 1000

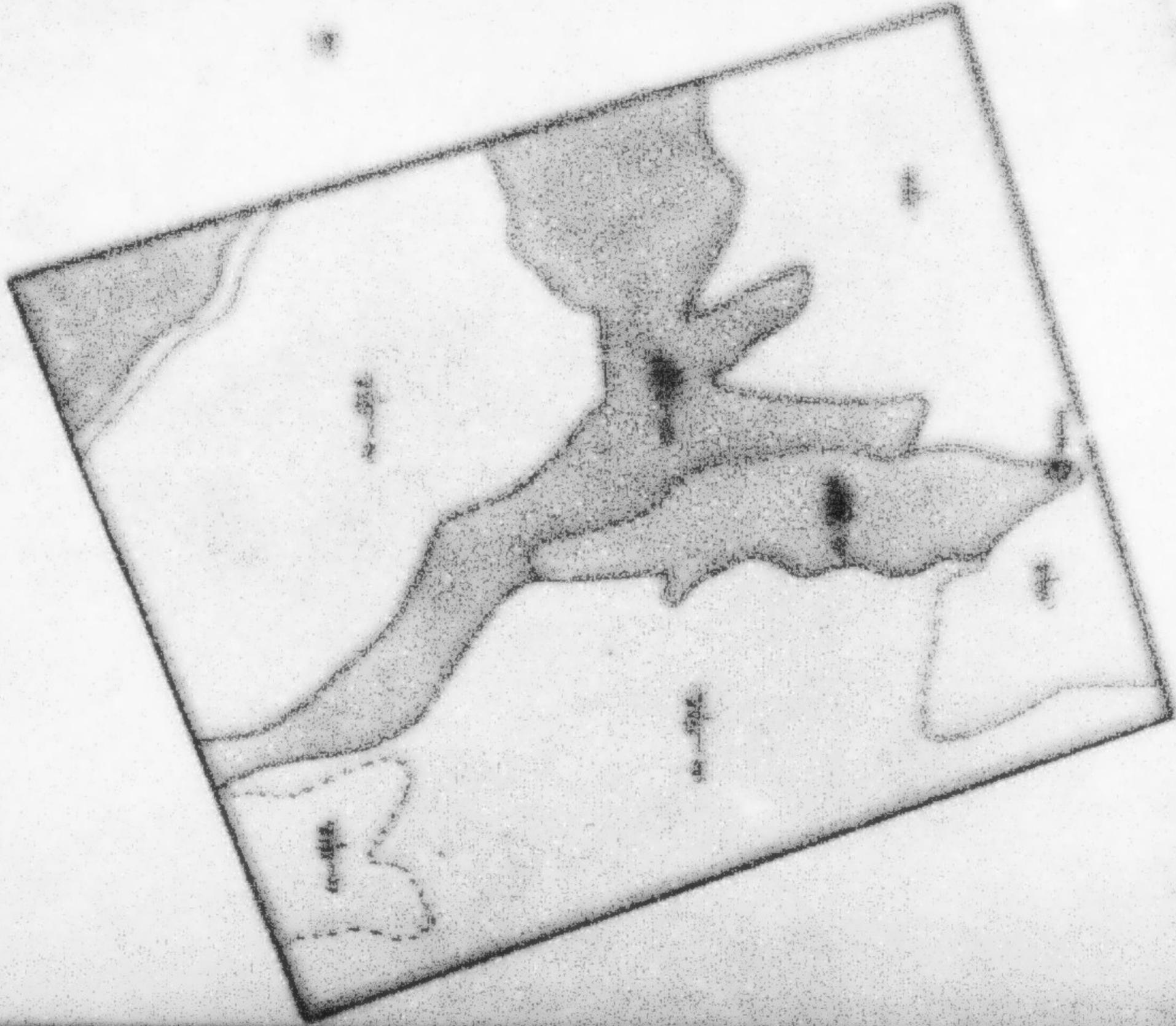
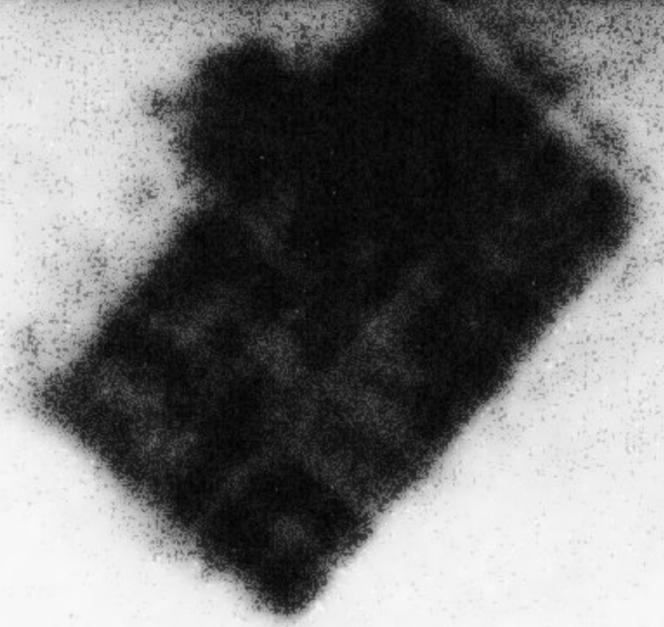
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Section 1: Introduction

1.1 Overview

Section 2: Methodology

2.1 Data Collection

2.2 Data Analysis

Section 3: Results

3.1 Findings

3.2 Discussion

3.3 Conclusion

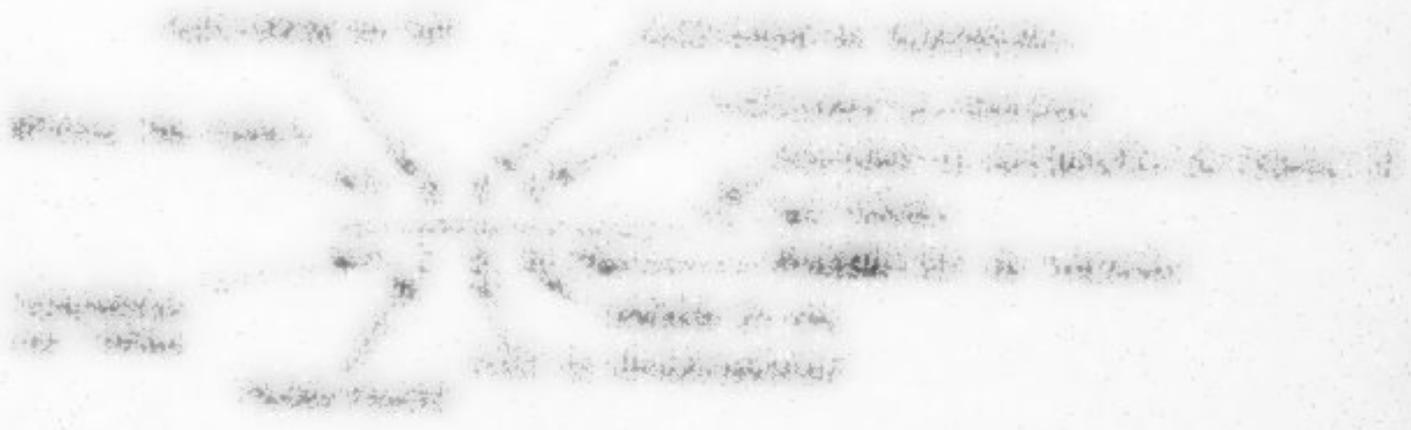
Section 4: Discussion

4.1 Summary

4.2 Implications

4.3 Recommendations

Section 5: Conclusion



Section 6: Appendix

A.1 Appendix A

A.2 Appendix B

A.3 Appendix C

A.4 Appendix D

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THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
57 SOUTH EAST ASIAN AVENUE
CHICAGO, ILLINOIS 60607

1. The first part of the report deals with the general properties of the system. It is found that the system is highly sensitive to the concentration of the reactants.

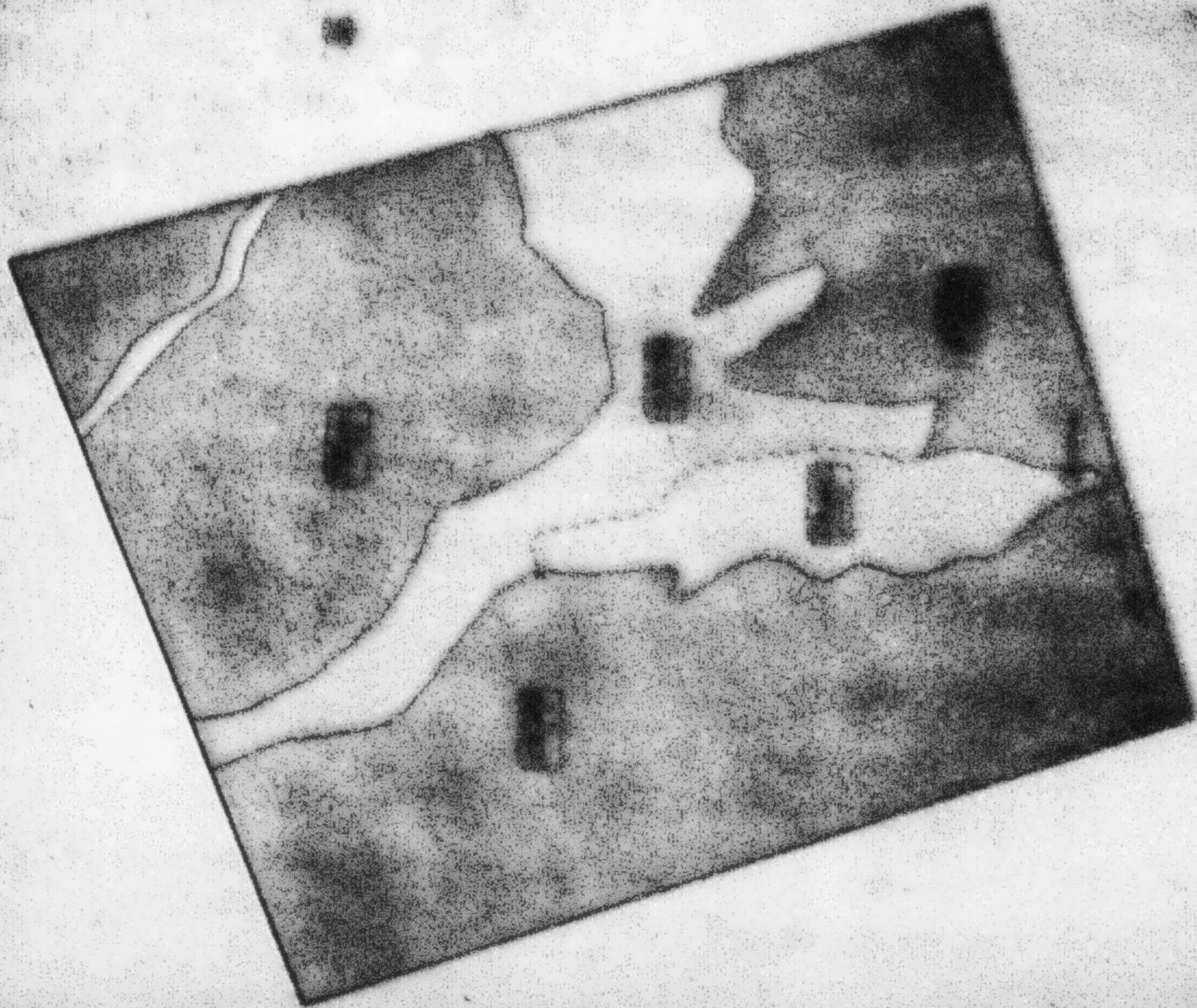
The rate of reaction is found to be proportional to the square of the concentration of the reactants. This is in agreement with the proposed mechanism.

2. The second part of the report deals with the effect of temperature on the rate of reaction. It is found that the rate of reaction increases with increasing temperature.

The activation energy of the reaction is found to be 15.2 kcal/mole. This is in agreement with the proposed mechanism.

3. The third part of the report deals with the effect of the concentration of the catalyst on the rate of reaction. It is found that the rate of reaction increases with increasing concentration of the catalyst.

4. The fourth part of the report deals with the effect of the concentration of the inhibitor on the rate of reaction. It is found that the rate of reaction decreases with increasing concentration of the inhibitor.



FIN

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WUN