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Introduction

Data

APPENDICES

Page

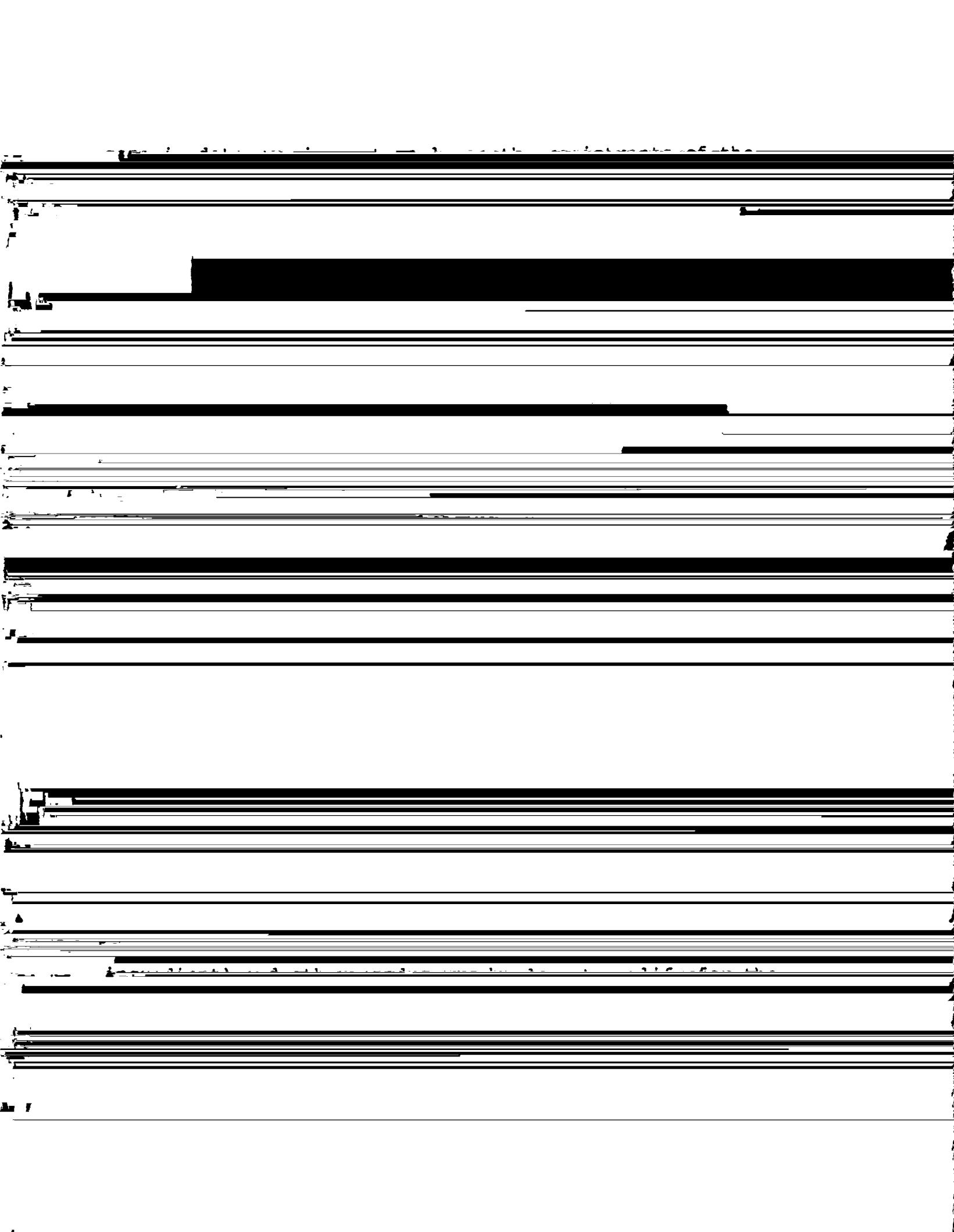
II-1 Guide to Bibliography

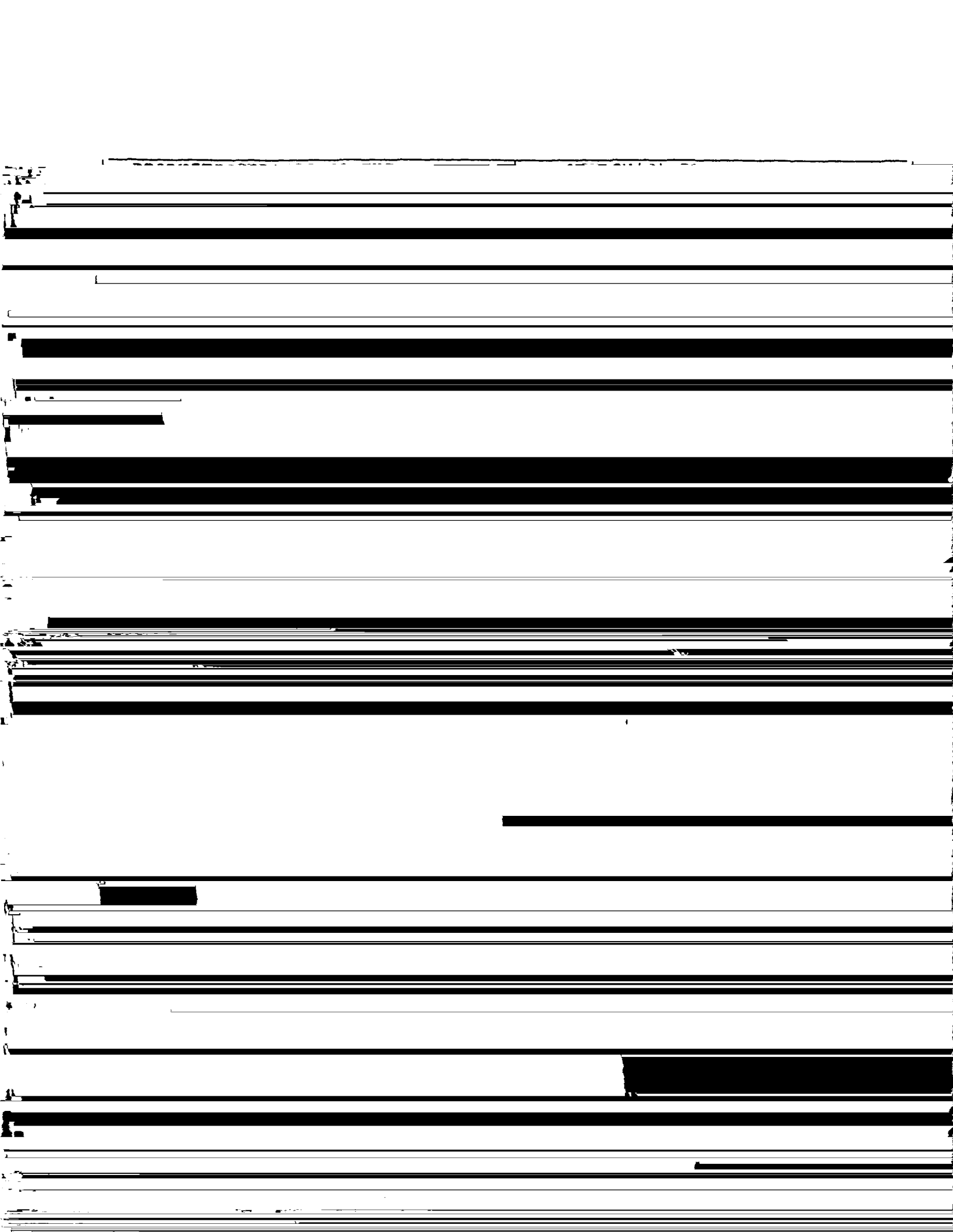
II-2 Bibliography.

with Other Documents for Development of Data

INTRODUCTION

The Federal Insecticide, Fungicide, and Rodenticide Act





ملک

Substantially similar to the one on the address label.

[REDACTED]

[REDACTED]

Approximate date of birth: 1960

[REDACTED]

[REDACTED]

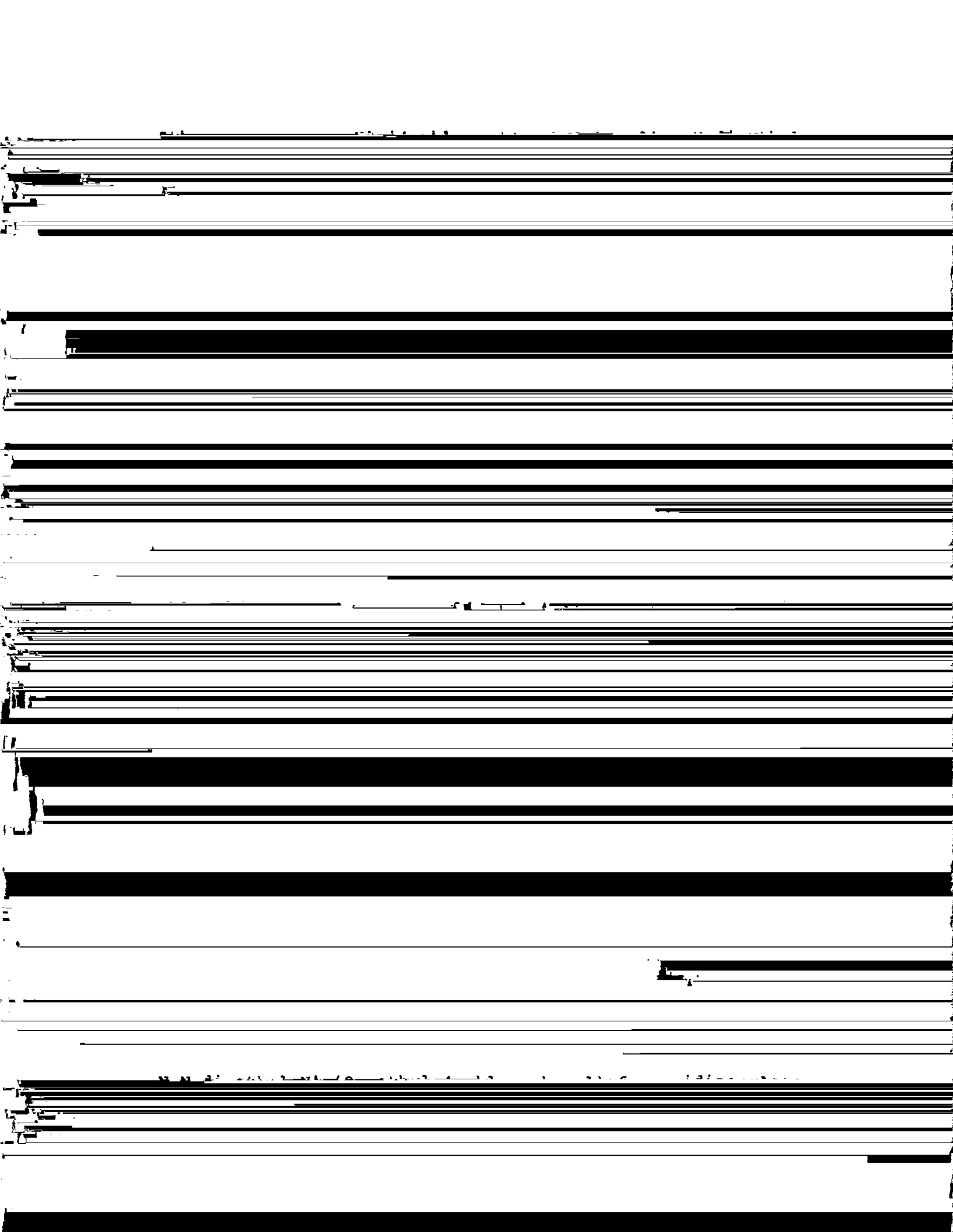
[REDACTED]

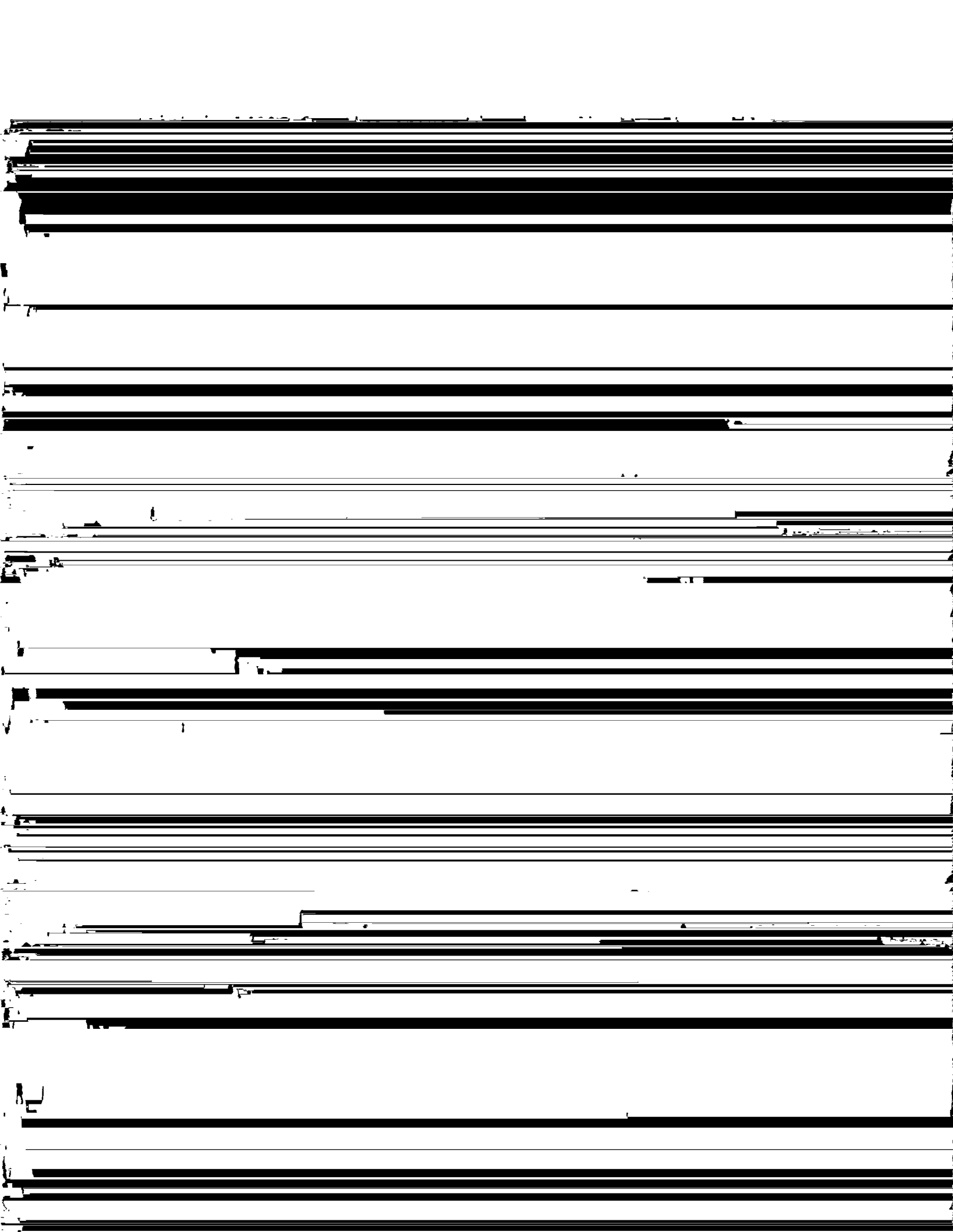
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



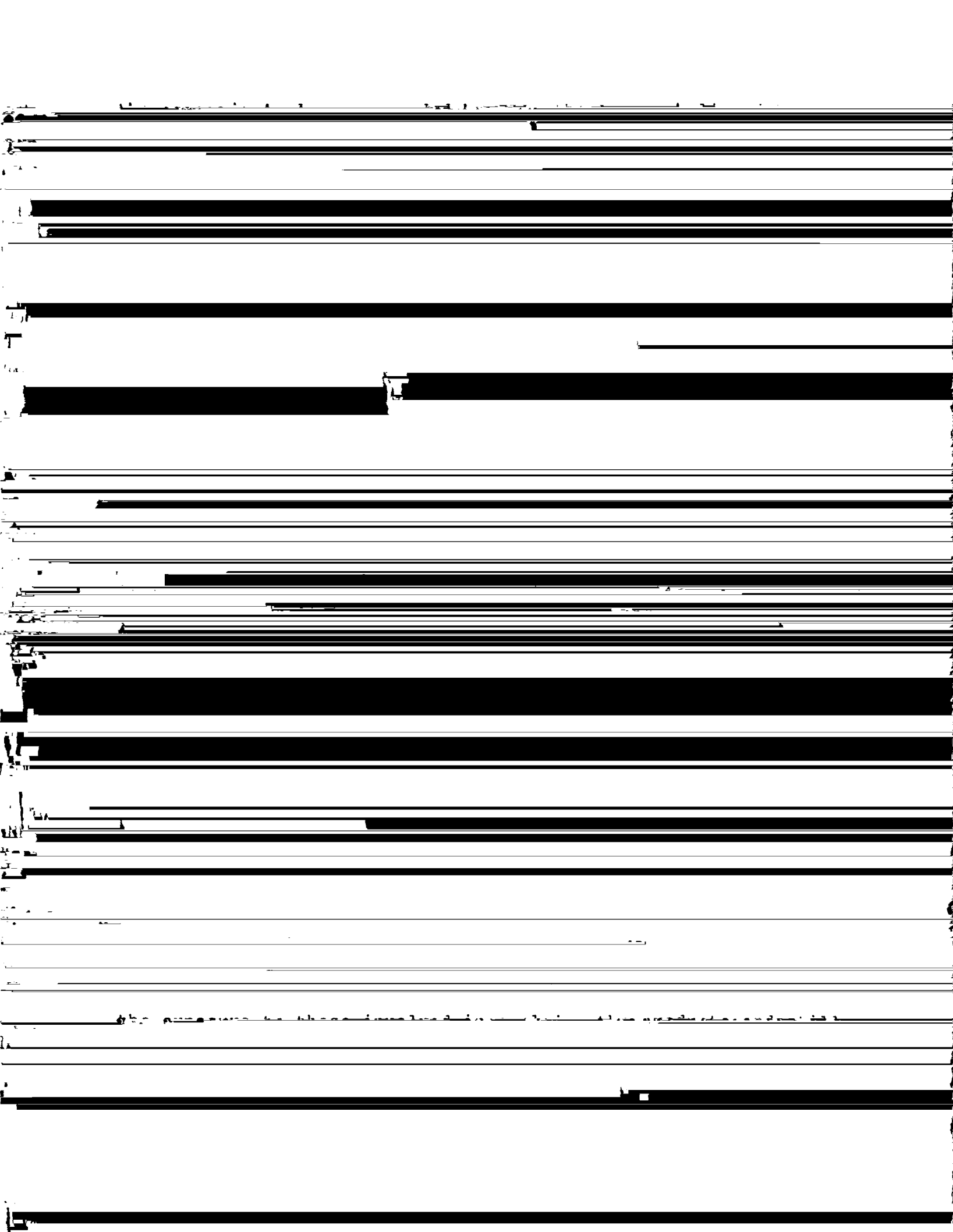


Chlordimeform and chlordimeform HCl are currently registered for

(hemangioendothelioma--tumor of the liver blood vessels). The

other registrants took similar action with their products.

workers in production and formulating plants. Chlordimeform and

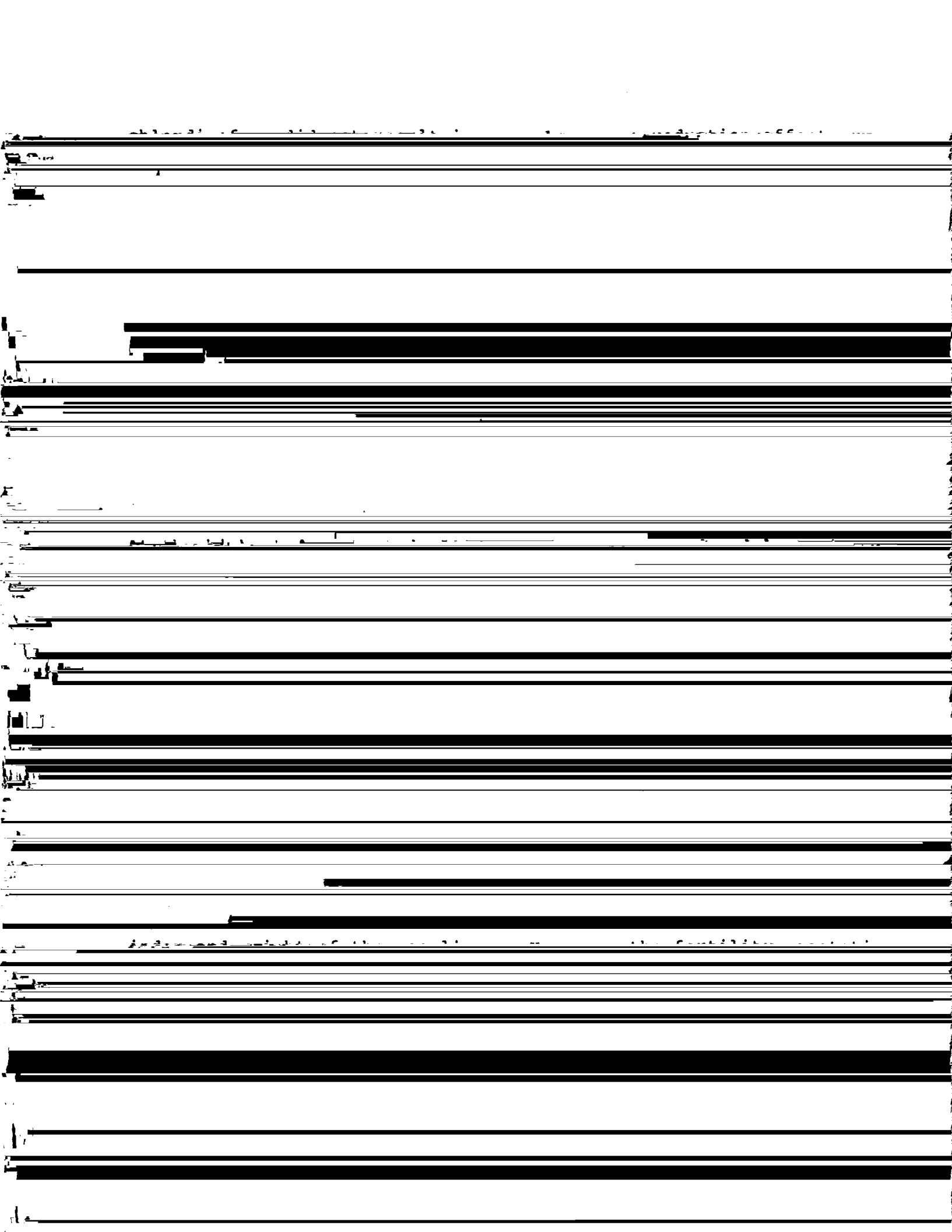


metabolites tested on different animal species and strains) it is

2) those circumstances allow the statistical analysis of these data

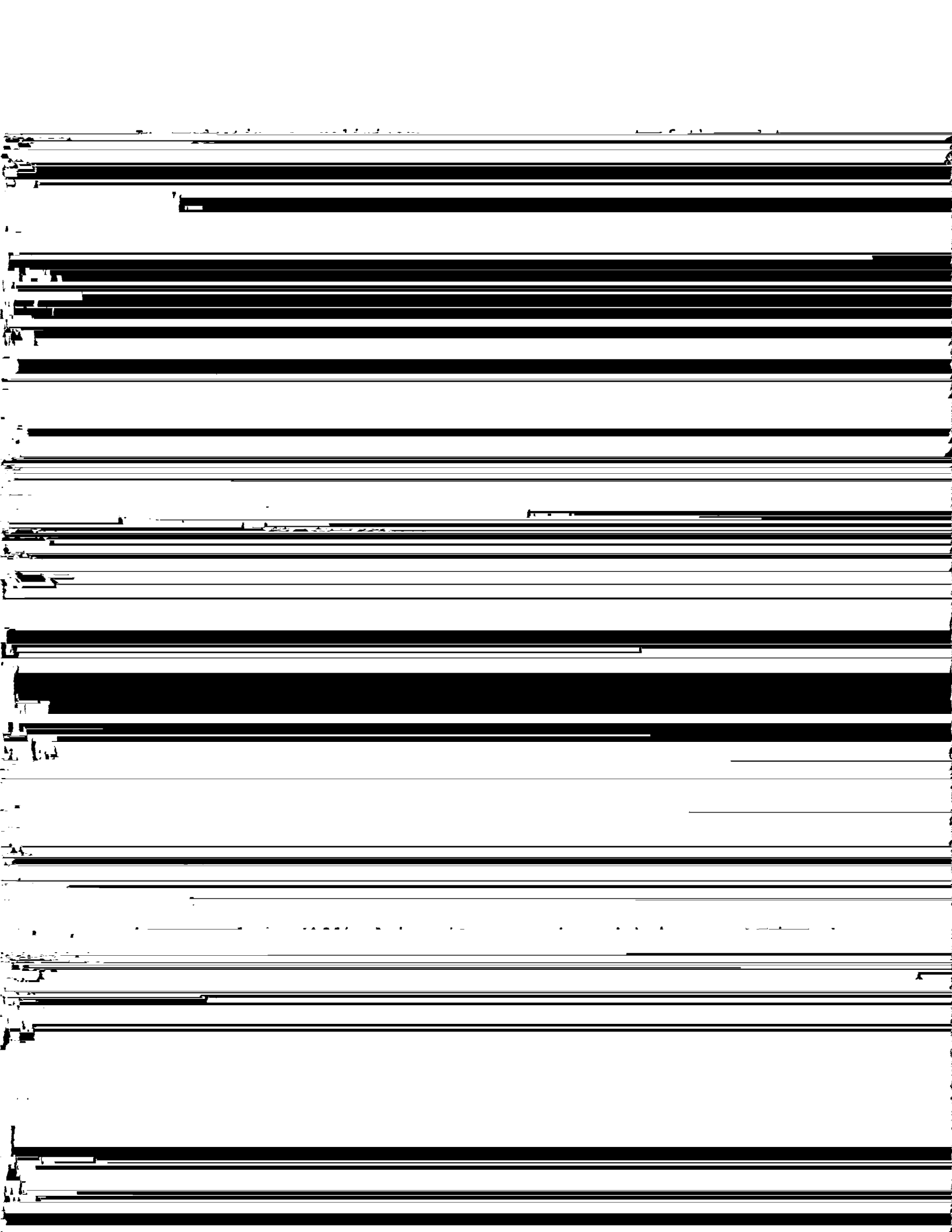
The positive mutagenic effects occurred with the metabolites that

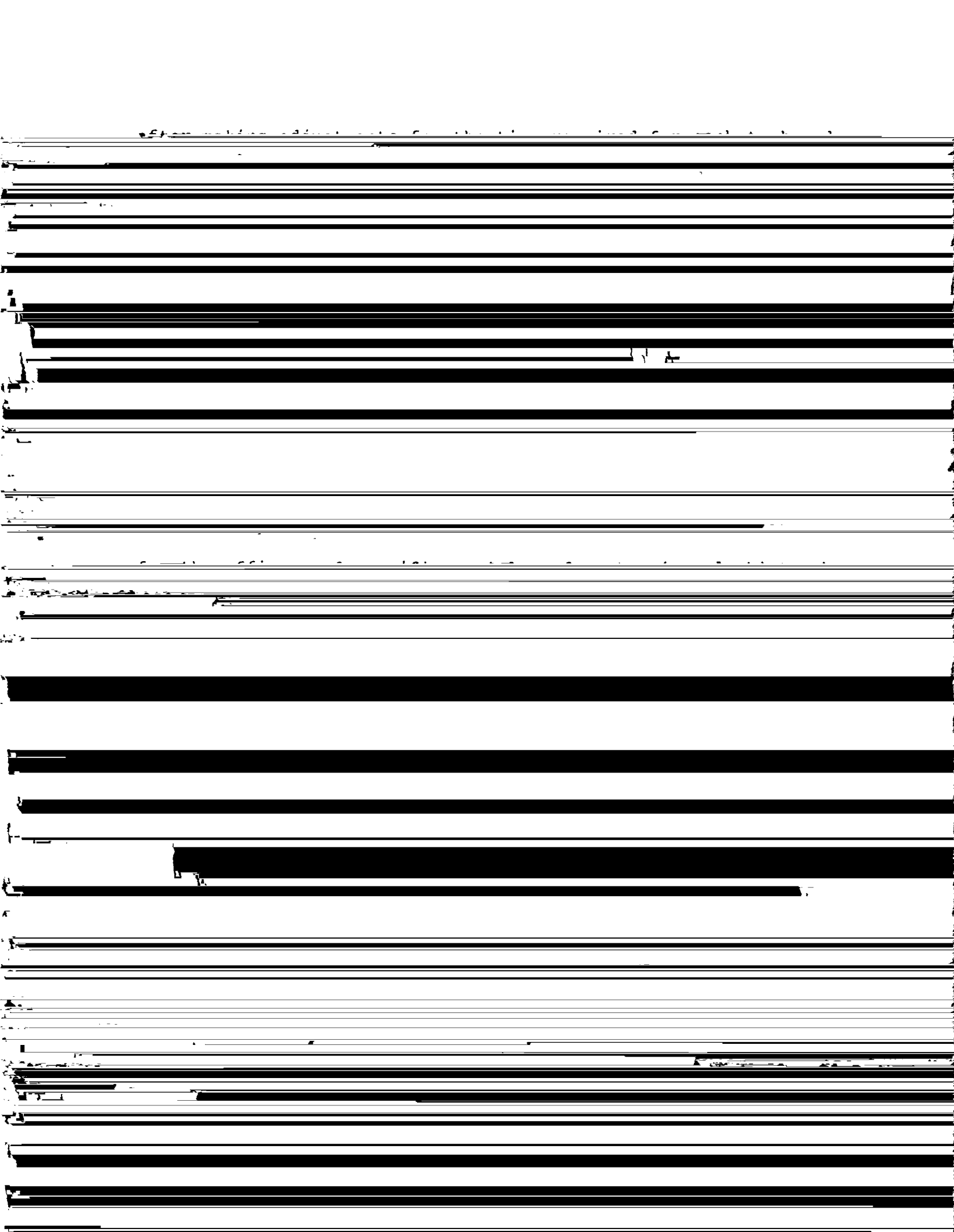
produced positive oncogenic effects in the mouse.

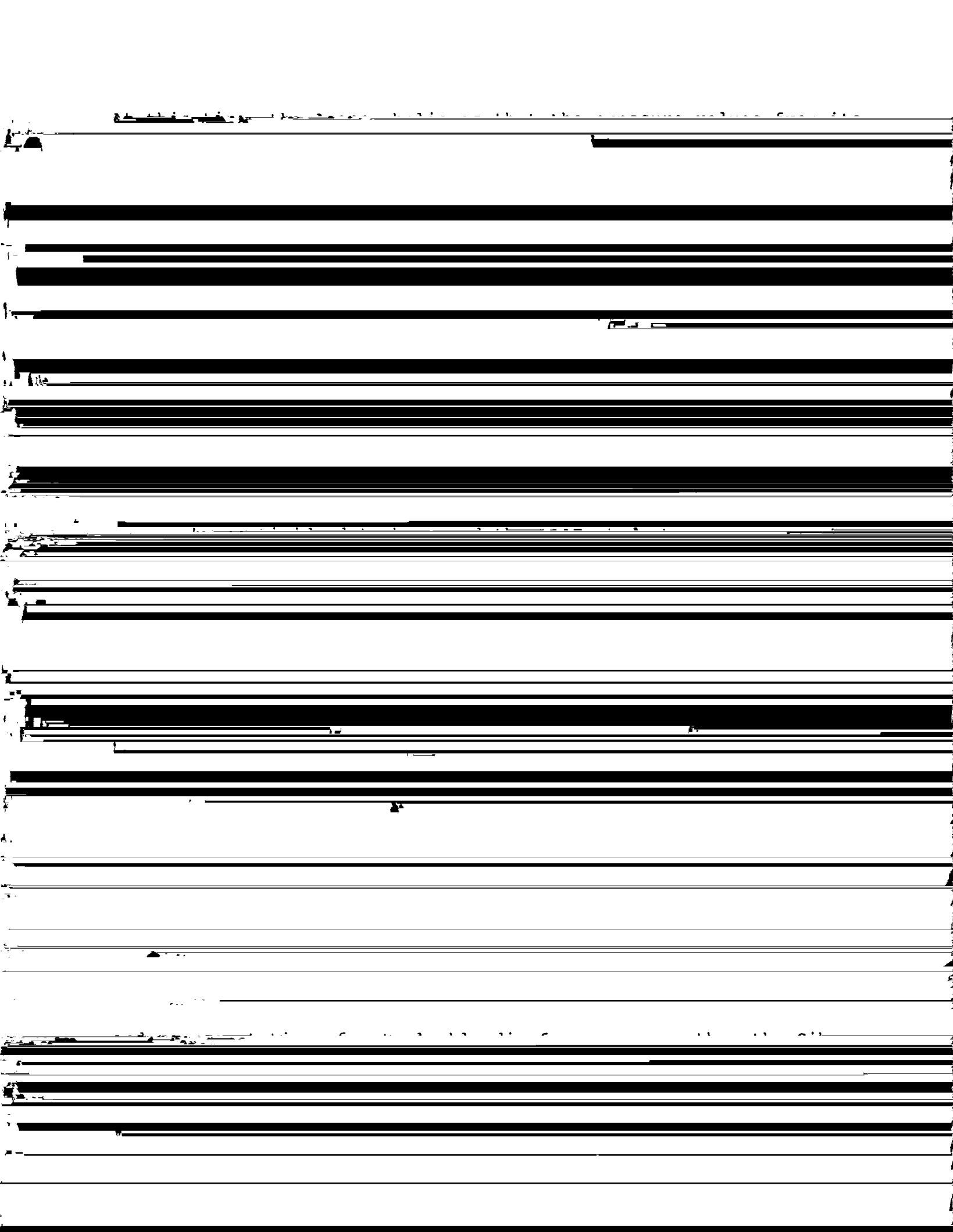


Oral LD₅₀ in the rat is 140 to 196 mg/kg.

respectively. Acute dermal toxicity is moderate with a LD₅₀ (rabbit)







temperature with N-formyl-4-chloro-o-toluidine being the major

Based on the above, it is clear that the ...

CONFIDENTIAL - SECURITY INFORMATION

paricipative response Worker exposure studies have shown the

the Agency; however, these data are difficult to interpret into

potential to runoff into and be used near aquatic systems.

for birds and aquatic organisms, may be required. Also, these

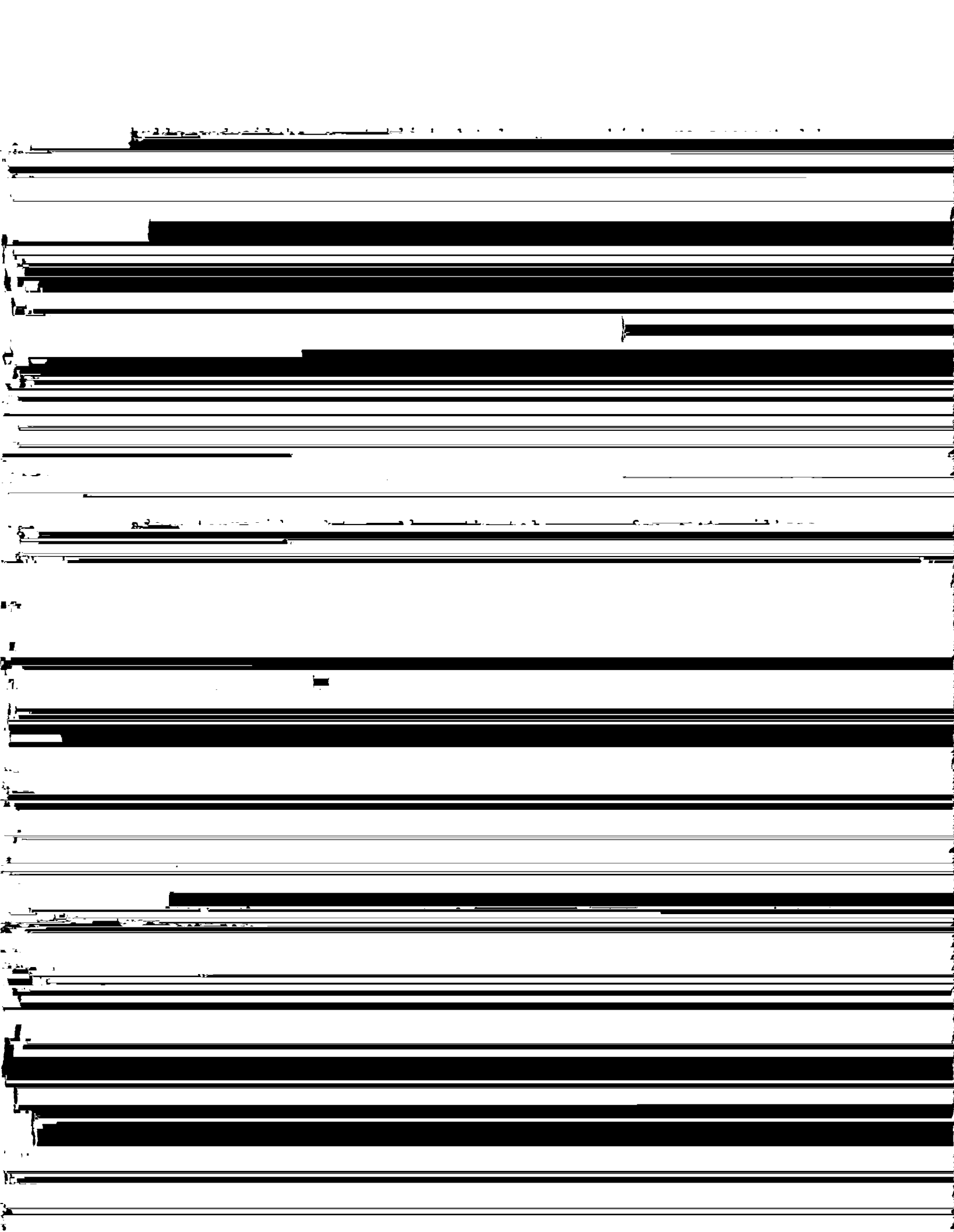
Rationale

1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5

1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5 1070 11-5

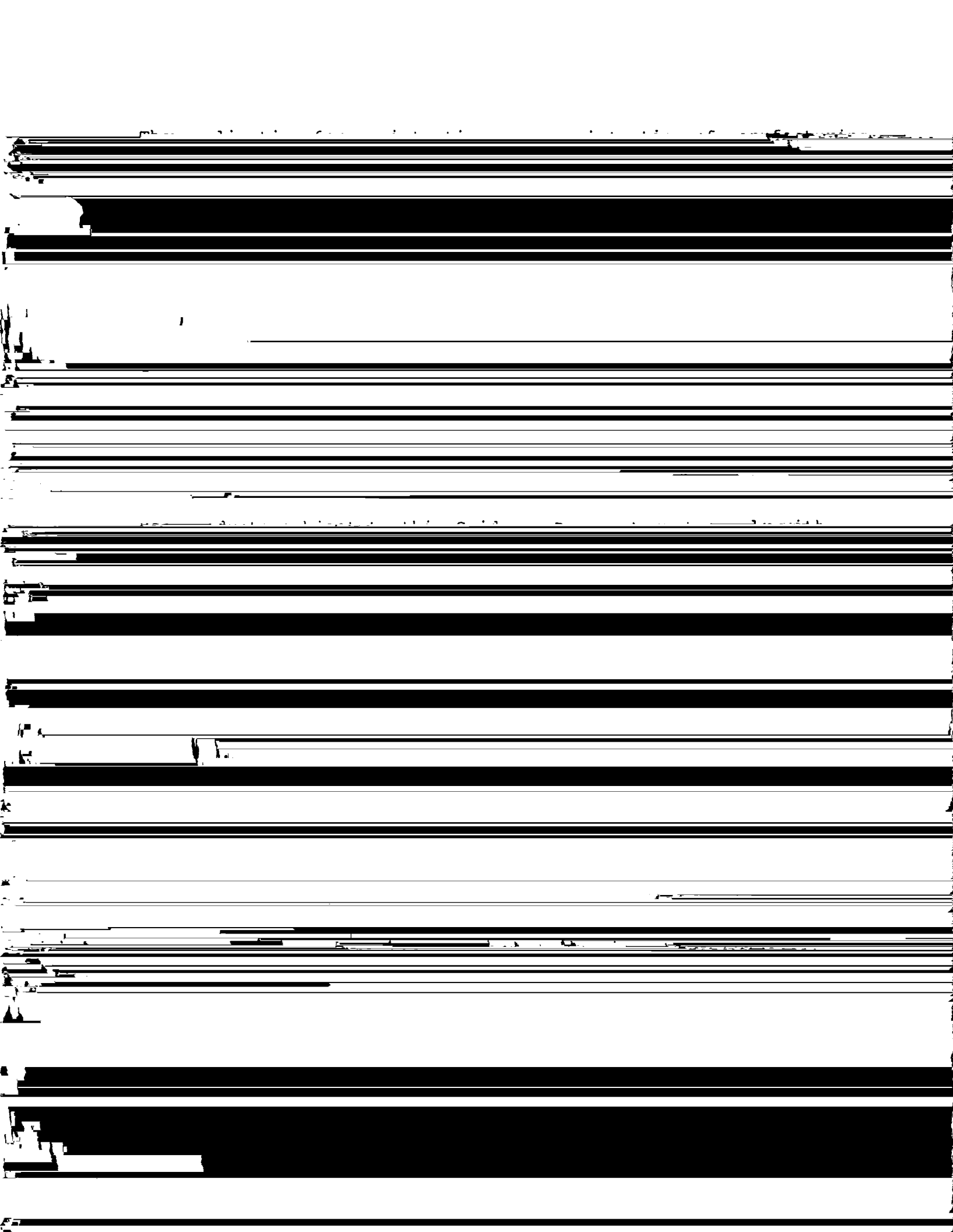
After one day, the remaining dislodgeable residues are $0.17 \mu\text{g}/\text{cm}^2$.

Whereas after five days the residues are $0.02 \mu\text{g}/\text{cm}^2$ which are low



to fish and wildlife.

The Agency will propose the revocation of established tolerances



Statements Regarding Use of Products

1. All end use products must bear the restricted use statement

loaders must also wear a chemical resistant

~~pick up the spill with a wet rag and water after~~

2. The following information is available:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

technical and manufacturing products.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

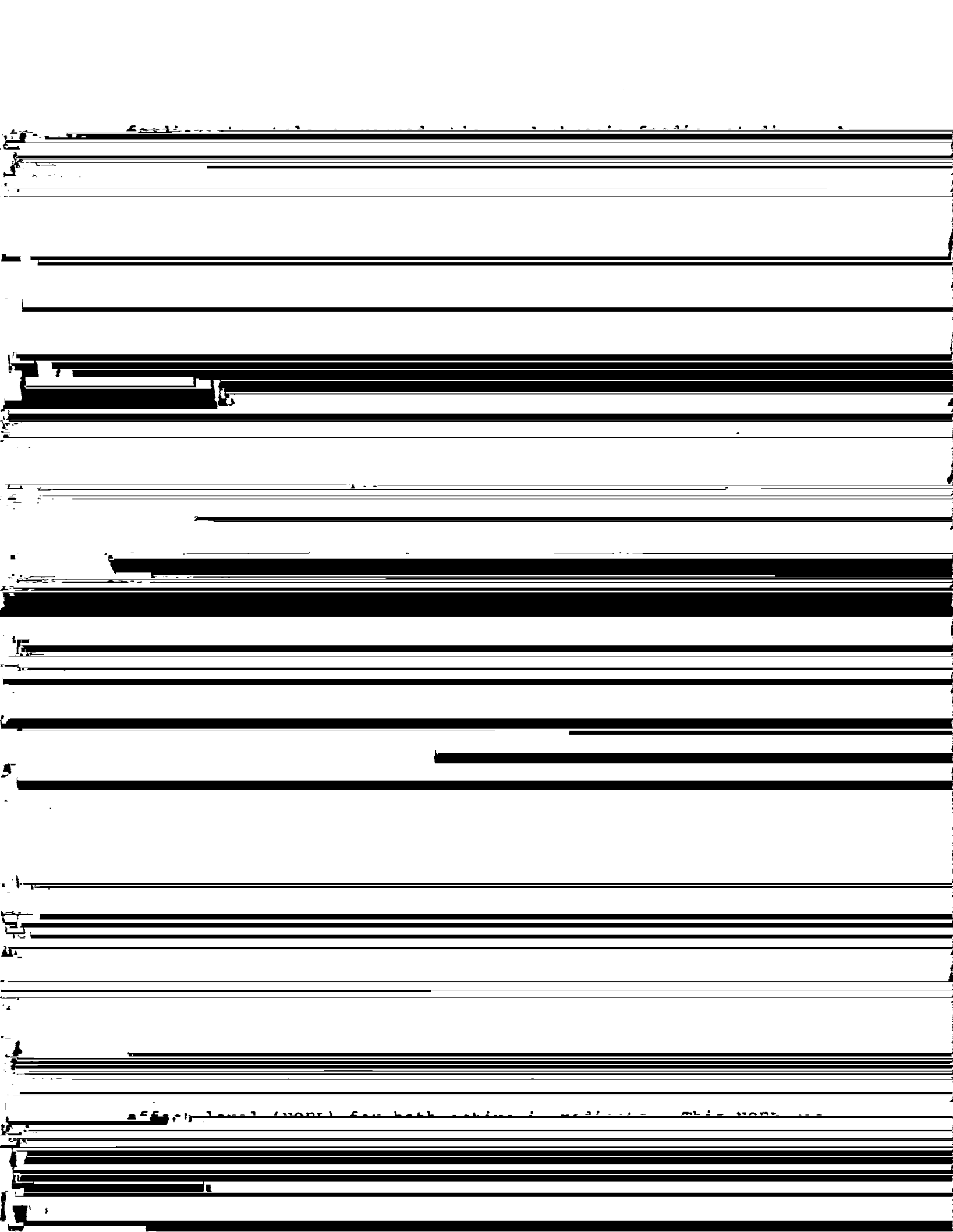
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



the metabolism of sublimed fentanyl has not been adequately studied.

should the required metabolism data indicate the presence of

TABLE A

GENERIC DATA REQUIREMENTS FOR CHLORDIMEFORM AND CHLORDIMEFORM HYDROCHLORIDE (HCl)

[illegible]

TABLE A

TABLE A

GENERIC DATA REQUIREMENTS FOR CHLORDIMEFORM AND CHLORDIMEFORM HYDROCHLORIDE (HCL)

பு-அட-அ மு.

5. _____

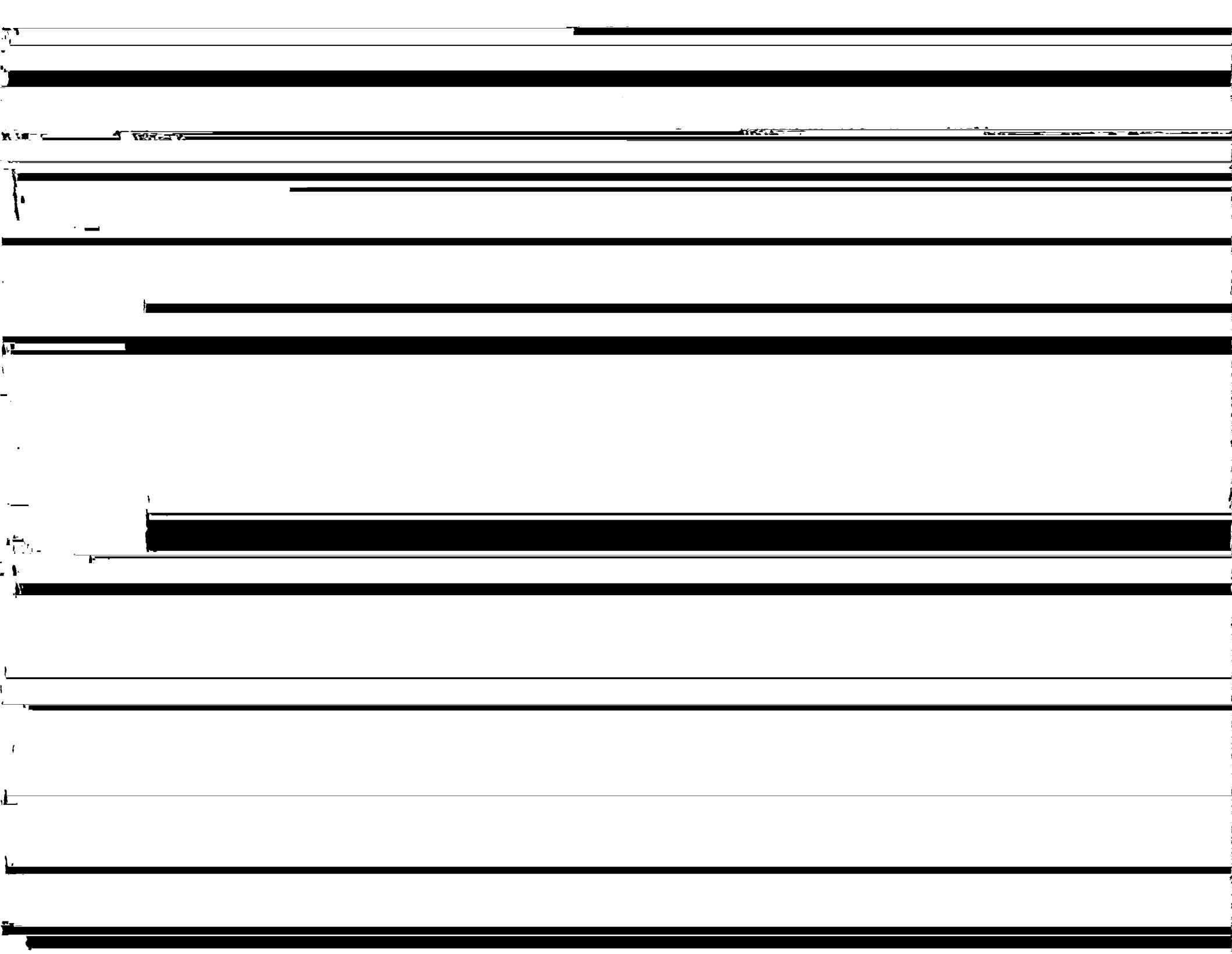


TABLE A

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are some dark smudges or marks along the left edge, possibly from a binding or scanning artifact. The overall appearance is that of a clean, unused piece of stationery.

TABLE A

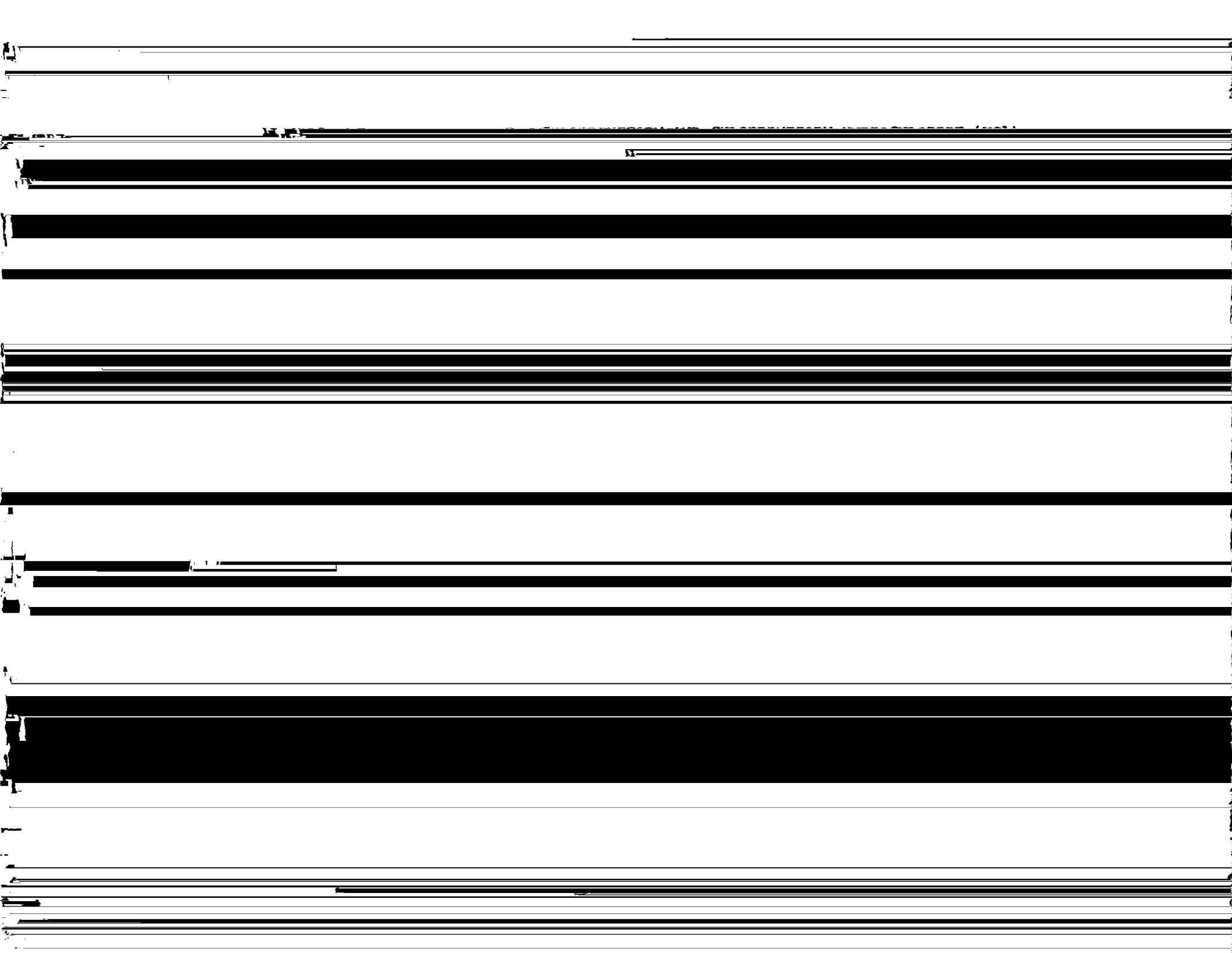


TABLE A

TABLE A



TABLE A

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A vertical margin line is present on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled document. There are some dark smudges or marks along the left edge, possibly where it was bound or handled. The overall appearance is that of a clean, unused page.

TABLE A

1. [REDACTED]

2. [REDACTED]

3. [REDACTED]

4. [REDACTED]

5. [REDACTED]

6. [REDACTED]

7. [REDACTED]

8. [REDACTED]

9. [REDACTED]

10. [REDACTED]

11. [REDACTED]

12. [REDACTED]

13. [REDACTED]

14. [REDACTED]

15. [REDACTED]

16. [REDACTED]

17. [REDACTED]

18. [REDACTED]

19. [REDACTED]

20. [REDACTED]

21. [REDACTED]

22. [REDACTED]

23. [REDACTED]

24. [REDACTED]

25. [REDACTED]

26. [REDACTED]

27. [REDACTED]

28. [REDACTED]

29. [REDACTED]

30. [REDACTED]

31. [REDACTED]

32. [REDACTED]

33. [REDACTED]

34. [REDACTED]

35. [REDACTED]

36. [REDACTED]

37. [REDACTED]

38. [REDACTED]

39. [REDACTED]

40. [REDACTED]

41. [REDACTED]

42. [REDACTED]

43. [REDACTED]

44. [REDACTED]

45. [REDACTED]

46. [REDACTED]

47. [REDACTED]

48. [REDACTED]

49. [REDACTED]

50. [REDACTED]

51. [REDACTED]

52. [REDACTED]

53. [REDACTED]

54. [REDACTED]

55. [REDACTED]

56. [REDACTED]

57. [REDACTED]

58. [REDACTED]

59. [REDACTED]

60. [REDACTED]

61. [REDACTED]

62. [REDACTED]

63. [REDACTED]

64. [REDACTED]

65. [REDACTED]

66. [REDACTED]

67. [REDACTED]

68. [REDACTED]

69. [REDACTED]

70. [REDACTED]

71. [REDACTED]

72. [REDACTED]

73. [REDACTED]

74. [REDACTED]

75. [REDACTED]

76. [REDACTED]

77. [REDACTED]

78. [REDACTED]

79. [REDACTED]

80. [REDACTED]

81. [REDACTED]

82. [REDACTED]

83. [REDACTED]

84. [REDACTED]

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86. [REDACTED]

87. [REDACTED]

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90. [REDACTED]

91. [REDACTED]

92. [REDACTED]

93. [REDACTED]

94. [REDACTED]

95. [REDACTED]

96. [REDACTED]

97. [REDACTED]

98. [REDACTED]

99. [REDACTED]

100. [REDACTED]

TABLE A

[illegible]

TABLE A

[illegible]

TABLE A

TABLE B

111

CHLORDIMEFORM AND CHLORDIMEFORM HYDROCHLORIDE

CHLORDIMEFORM AND CHLORDIMEFORM HYDROCHLORIDE

Data Must Be
collected within

TABLE B

[illegible]

EPA Index to Pesticide Chemicals

059701

CHLORDIMEFORM*

Plant Regulator

FORMULATIONS:

EC (4 lb/gal)

GENERAL WARNINGS AND LIMITATIONS: RESTRICTED USE PESTICIDE. Do not mix

EPA Index to Pesticide Chemicals

CHLORDIMEFORM

(Agricultural Crops)

/28007AA

Cotton

5 ppm (cottonseed)

21. Do not use on treated cotton

0.25 pound per acre for foliar

application.

24 hour reentry period.

Do not feed treated foliage or gin

Site and Pest Dosages and Tolerance. Use. Limitations

Formulation (s)

Cotton (continued)

MEMO

1007 0001 07% 1 1 1 1 1 1 1

CHLORDIMEFORM

Approved

Listing by Site/Post and Site/Contamination/Decontamination Number

TERRESTRIAL FOOD CROP

P72777A Increase yield

TYPE PESTICIDE: Insecticide. Plant Regulator

FORMULATIONS:

SC/S (95%, 97%)

TERRESTRIAL FOOD CROP

(Agricultural Crops)

007AA Cotton

5 dpm (cottonseed)

CHLORDIMEFORM HYDROCHLORIDE

Code

(source)

Common/Chemical Name

Appendix B

Listing by Site/Pest and Site/Formulation/Registration Number

TERRESTRIAL FOOD CROP

TBCROA Bollworm (including eggs)

177322A Lacrosse field

TBCROA Bollworm (including eggs)

for each major formulation category (e.g., injectable, topical)

as generic data and when needed are specified in Table 2

and are presented in Table 2. The data are presented in Table 2.

OR

Note: Unless stated otherwise in Section I. Regulatory

Position and Rationale, this Section applies only to manufac-

A necessary first step is determining which statements

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

PTD's program each week, as he helped, with accurate

[REDACTED]

Page 4 — FBI PROTECTION NUMBER — the registration —

Item 7B - SIGNAL WORD The signal word (DANGER, WARNING

the child heard warning statement See Appendix IV 1

label if it meets the criteria in Appendix IV-3. The require-



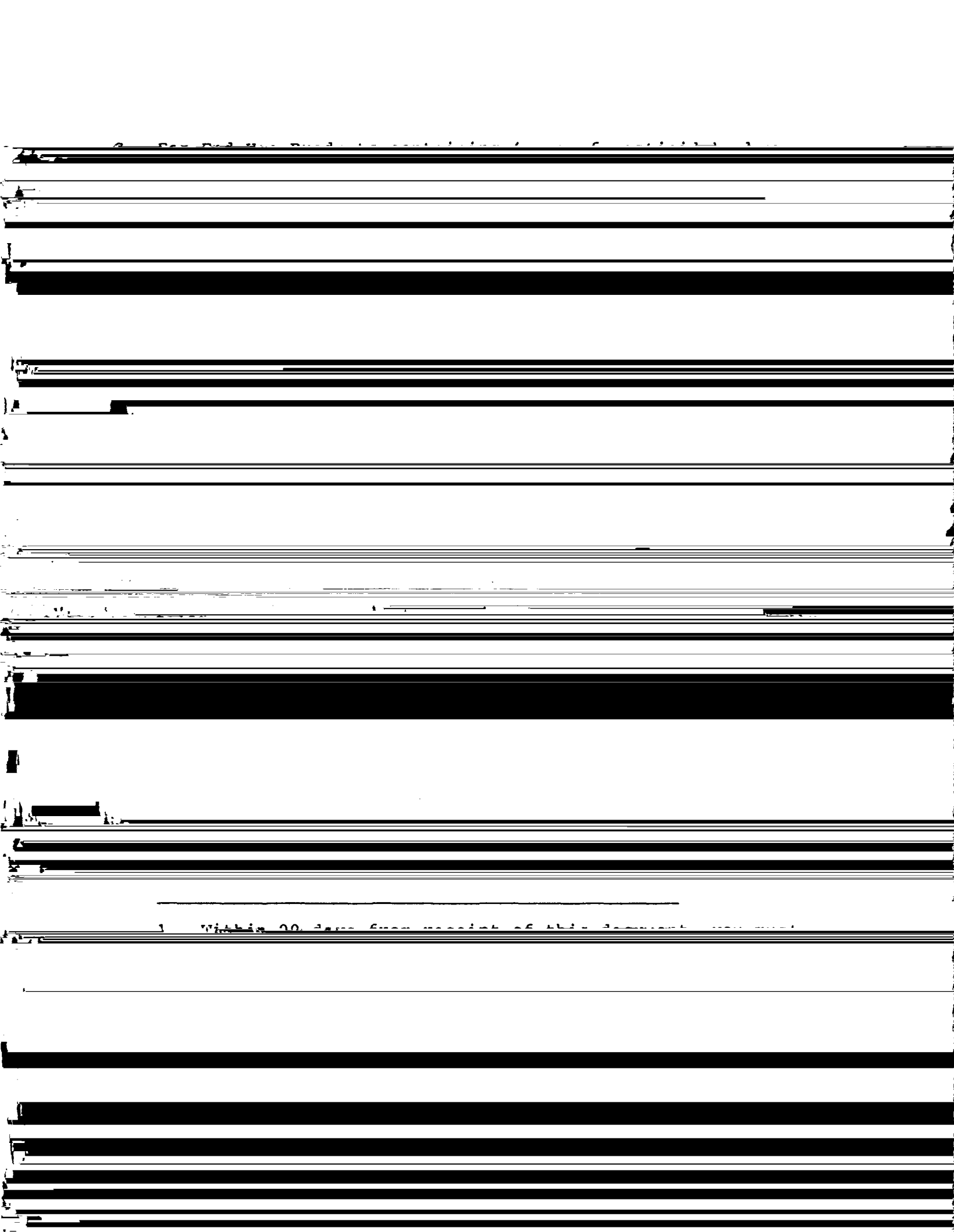
Collection sheet

Pullatins leaflets circulate throughout the sheets

Some of the other items in the collection are also included in the

Changes in the collection are noted in the notes on the

text on 8-1/2 x 11 inch paper or a mockup of the labeling
suitable for storage in 8 1/2 x 11 inch files. The draft





Appendix II-1 (continued)

a. Author. Whenever the Agency could confidently identify

Registrations Under the Chlordimeform Standard

MR ID

CITATION

REGISTRATION STANDARD BIBLIOGRAPHY

Citations Considered to be Part of the Data Base Supporting

Registrations Under the Chlordimeform Standard

<u>MRID</u>	<u>CITATION</u>
-------------	-----------------

00066881	Blackmore, D. H. (1960) Final Report: Thaps Registration Demonstration
----------	--

OFFICE OF PESTICIDE PROGRAMS

REGISTRATION STANDARD BIBLIOGRAPHY

Resolutions Under the Obsolete Pesticide Standard

REGISTRATION STANDARD BIBLIOGRAPHY

Citations Considered for Registration in Part 6 of the

Registration Under the Chlorimform Standard

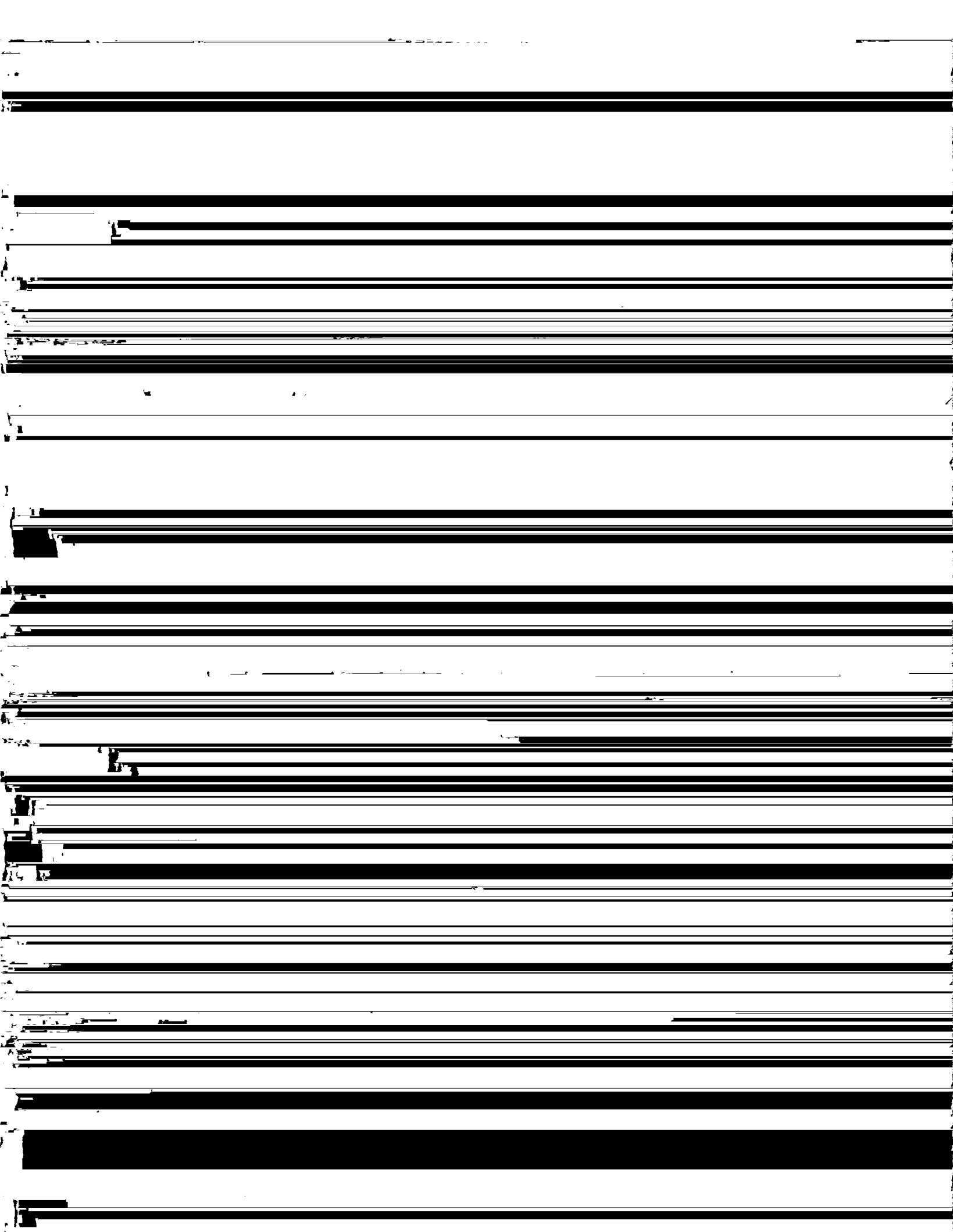
OFFICE OF PESTICIDE PROGRAMS

Citation

Considered to be Part of the Data Base Summary

Citations Considered to be Part of the Data Base Supporting

Citations Considered to be Part of the Data Base Summary



OFFICE OF PESTICIDE PROGRAMS

REGISTRATION STANDARD BIBLIOGRAPHY

~~Citations Considered to be Part of the Data Base Submission~~

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves assigning tasks to team members, setting deadlines, and monitoring progress. It is important to communicate regularly and provide support to team members throughout the process.

5. The final step is to evaluate the results of the project. This involves comparing the actual outcomes to the objectives and goals defined at the beginning. It is important to identify any areas for improvement and learn from the experience for future projects.

TOPP-36103:FRL 1

whether they meet the criteria for continued registration.

Toxic Materials Branch.

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Chicago, IL 60604

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Contact person: Norman Dyer

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324 East 11th St.