

SUMMARY

[REDACTED]

FIG. 1



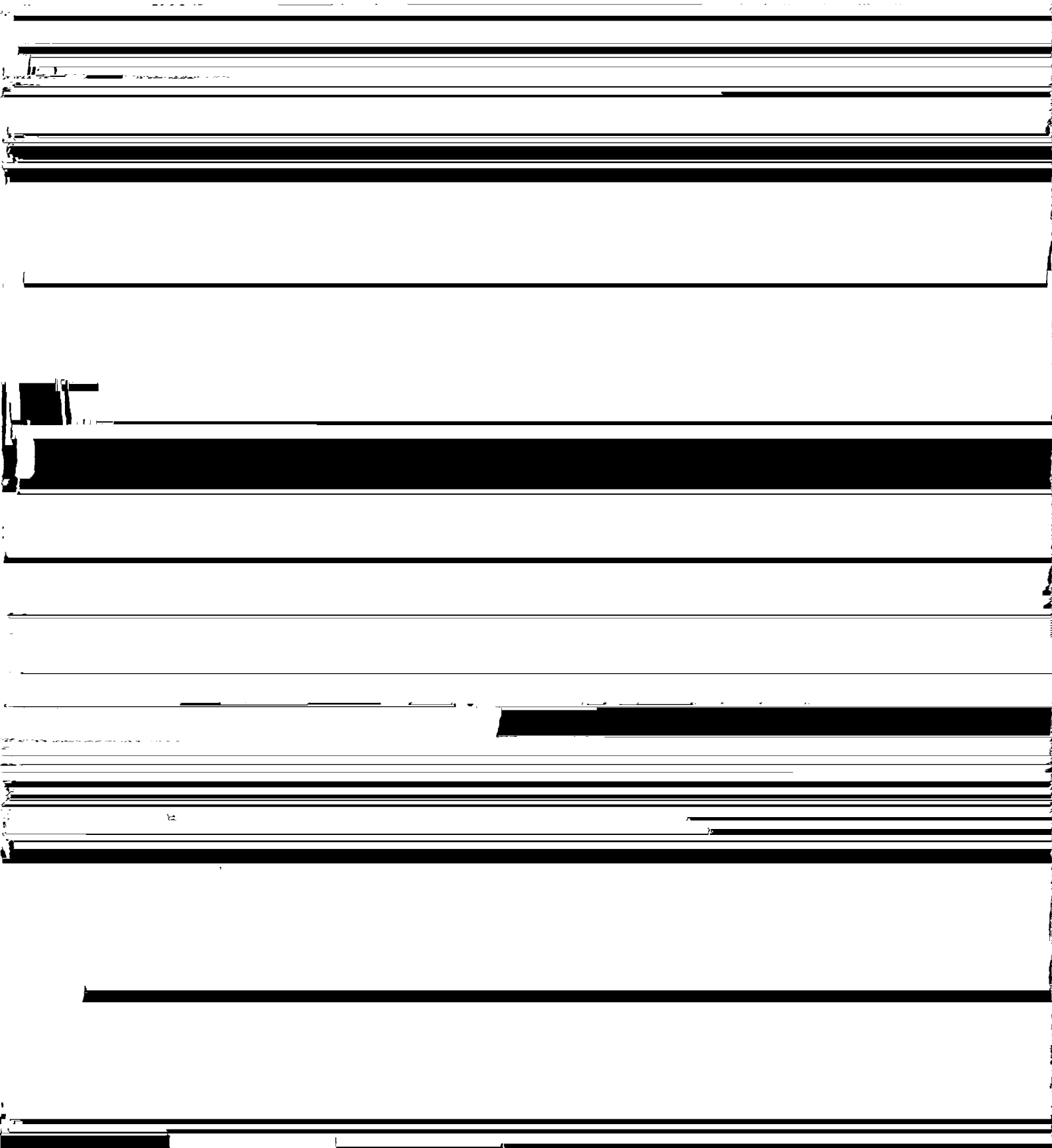
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teaching herein and are considered part of the present invention.

[REDACTED]

[REDACTED]



[REDACTED]

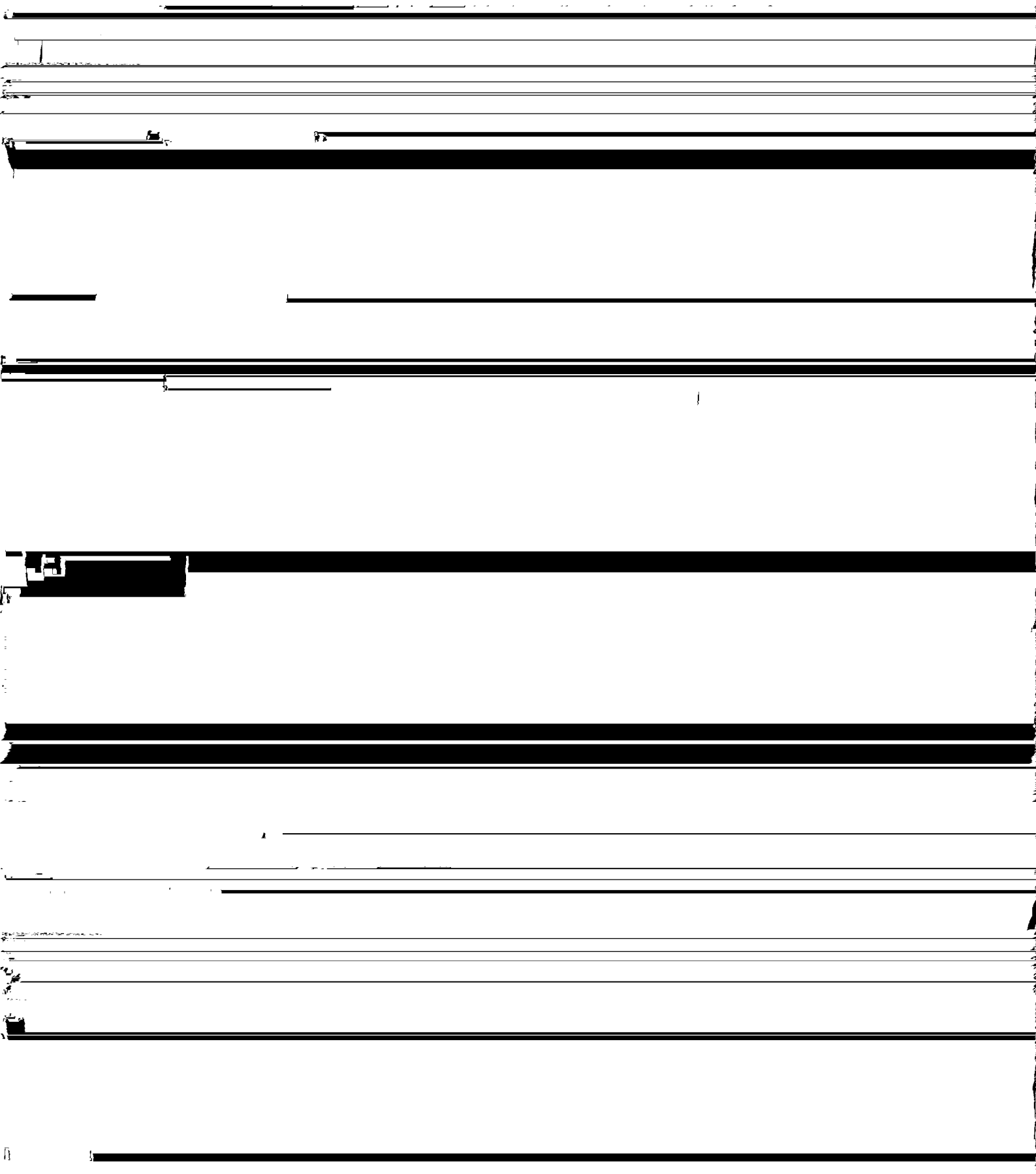
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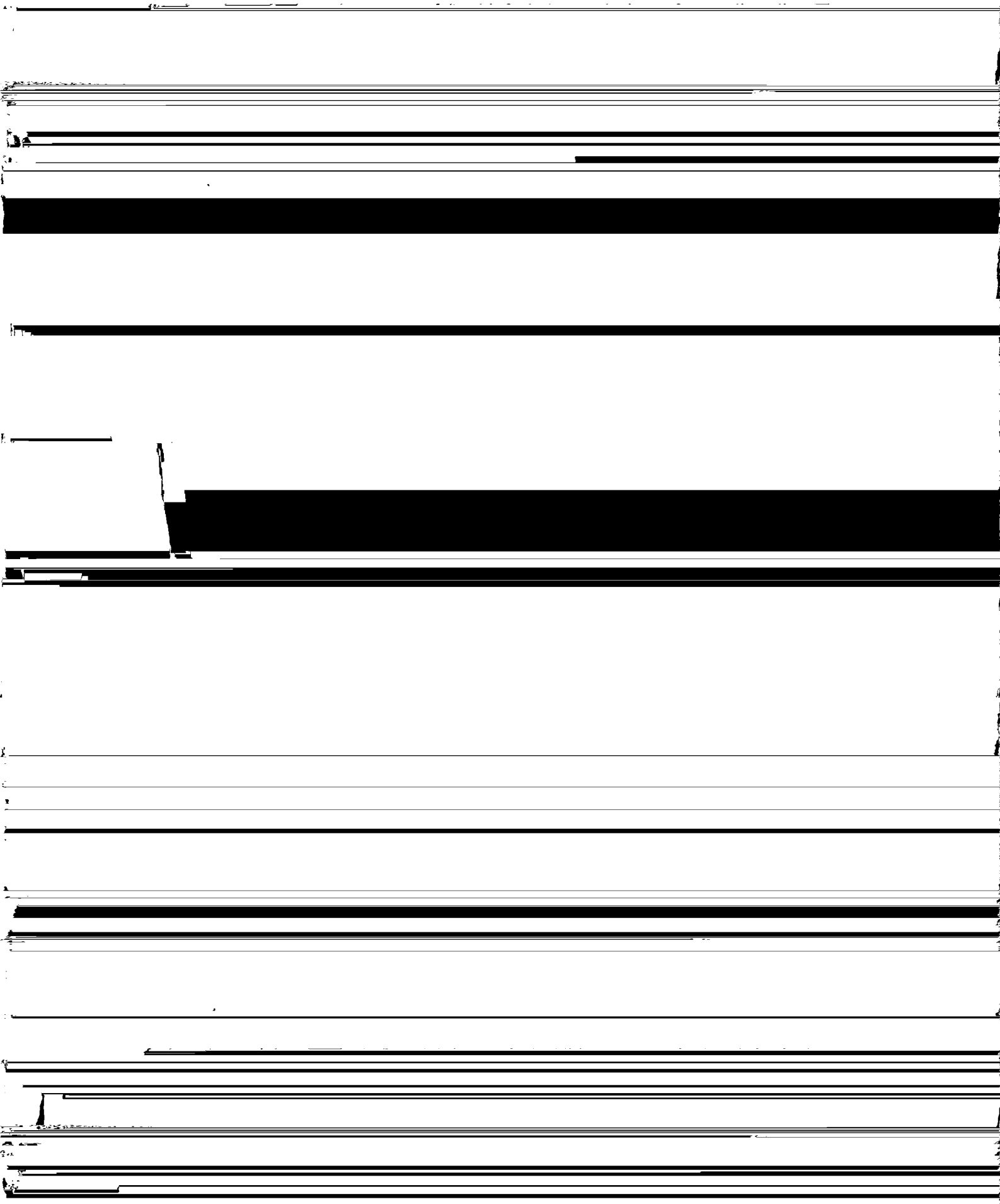
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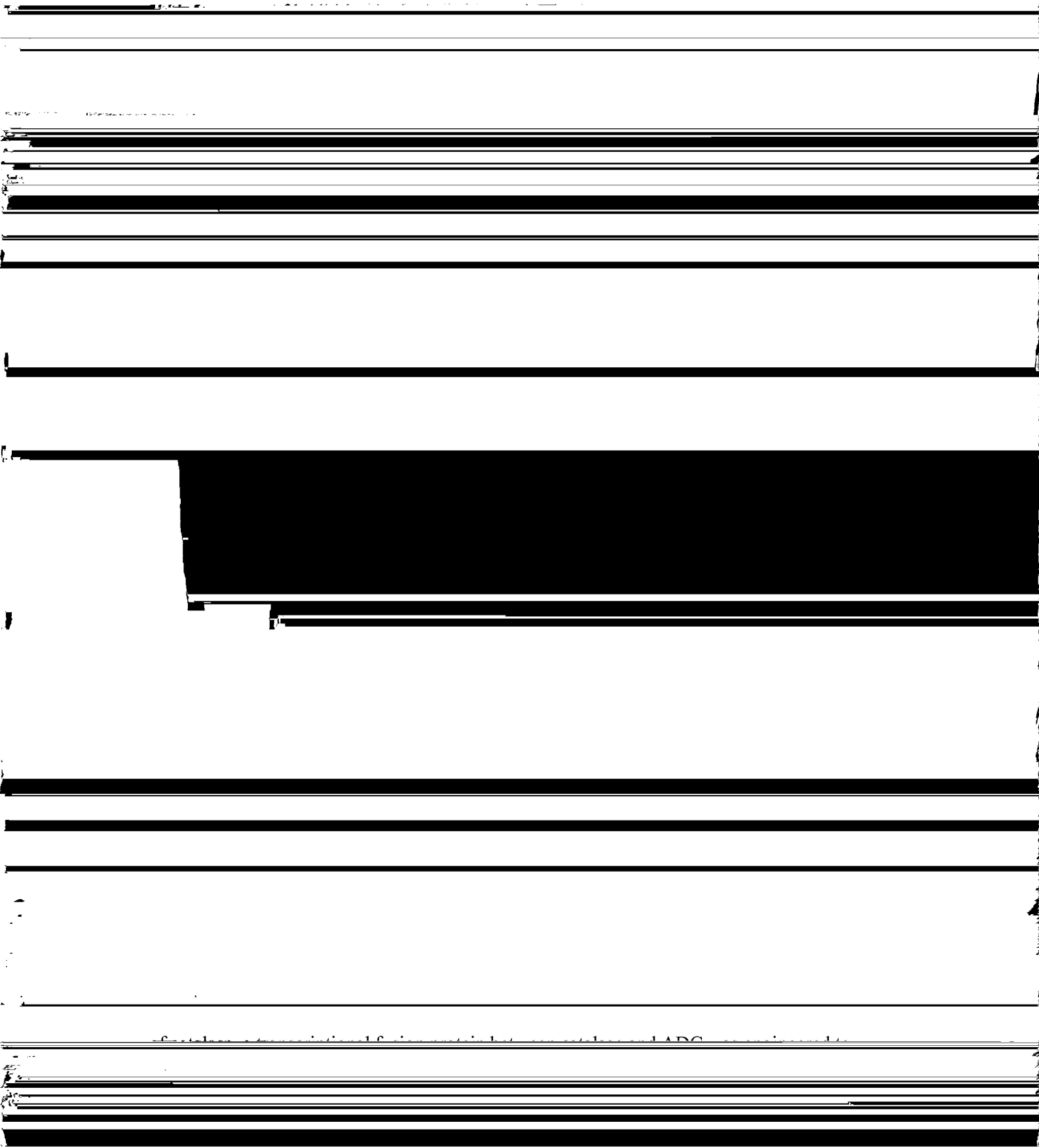
[REDACTED]

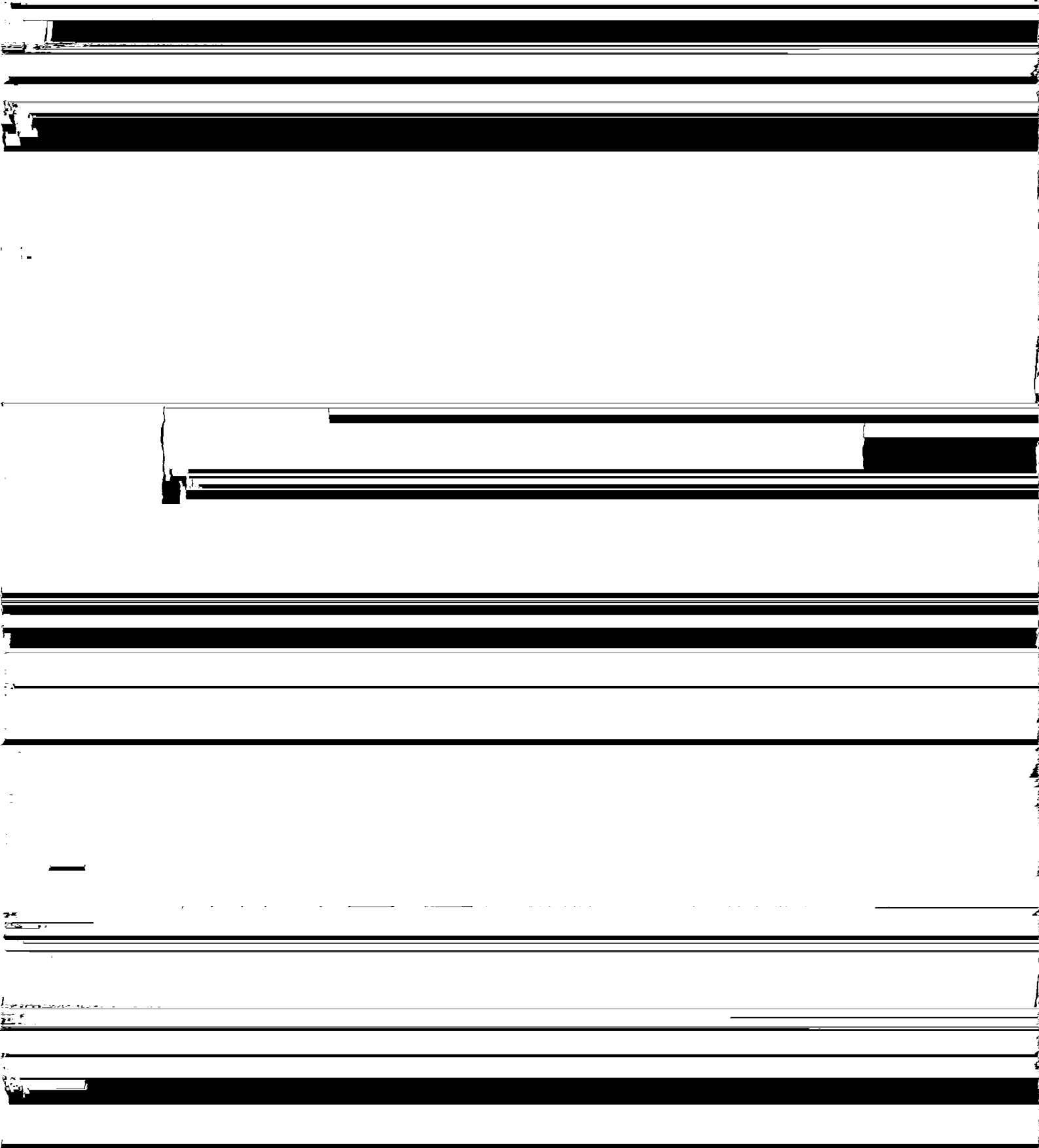
FIG. 10. A schematic diagram of a system for providing a user with a personalized user interface. The system includes a user device 1000, a server 1002, and a network 1004. The user device 1000 is connected to the server 1002 via the network 1004. The server 1002 is connected to a database 1006. The database 1006 stores user data 1008. The user device 1000 receives data 1010 from the server 1002. The user device 1000 displays a user interface 1012. The user interface 1012 is personalized based on the user data 1008. The user interface 1012 includes a display area 1014 and a control area 1016. The display area 1014 displays content 1018. The control area 1016 includes a control element 1020. The control element 1020 is used to interact with the content 1018. The control element 1020 is personalized based on the user data 1008. The control element 1020 is a button 1022. The button 1022 is labeled with text 1024. The text 1024 is personalized based on the user data 1008. The text 1024 is "Hello, [Name]". The name [Name] is replaced by the user's name. The user data 1008 includes the user's name. The user data 1008 is retrieved from the database 1006. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is displayed on the user device 1000. The user device 1000 is a mobile device 1000. The mobile device 1000 is a smartphone 1000. The smartphone 1000 is connected to the server 1002 via the network 1004. The server 1002 is a cloud server 1002. The cloud server 1002 is connected to the database 1006. The database 1006 is a cloud database 1006. The cloud database 1006 stores the user data 1008. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is a mobile user interface 1012. The mobile user interface 1012 is displayed on the mobile device 1000. The mobile user interface 1012 includes the display area 1014 and the control area 1016. The display area 1014 displays the content 1018. The control area 1016 includes the control element 1020. The control element 1020 is the button 1022. The button 1022 is labeled with the text 1024. The text 1024 is "Hello, [Name]". The name [Name] is replaced by the user's name. The user data 1008 includes the user's name. The user data 1008 is retrieved from the database 1006. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is displayed on the mobile device 1000. The mobile device 1000 is a tablet 1000. The tablet 1000 is connected to the server 1002 via the network 1004. The server 1002 is a cloud server 1002. The cloud server 1002 is connected to the database 1006. The database 1006 is a cloud database 1006. The cloud database 1006 stores the user data 1008. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is a tablet user interface 1012. The tablet user interface 1012 is displayed on the tablet 1000. The tablet user interface 1012 includes the display area 1014 and the control area 1016. The display area 1014 displays the content 1018. The control area 1016 includes the control element 1020. The control element 1020 is the button 1022. The button 1022 is labeled with the text 1024. The text 1024 is "Hello, [Name]". The name [Name] is replaced by the user's name. The user data 1008 includes the user's name. The user data 1008 is retrieved from the database 1006. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is displayed on the tablet 1000. The tablet 1000 is a laptop 1000. The laptop 1000 is connected to the server 1002 via the network 1004. The server 1002 is a cloud server 1002. The cloud server 1002 is connected to the database 1006. The database 1006 is a cloud database 1006. The cloud database 1006 stores the user data 1008. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is a laptop user interface 1012. The laptop user interface 1012 is displayed on the laptop 1000. The laptop user interface 1012 includes the display area 1014 and the control area 1016. The display area 1014 displays the content 1018. The control area 1016 includes the control element 1020. The control element 1020 is the button 1022. The button 1022 is labeled with the text 1024. The text 1024 is "Hello, [Name]". The name [Name] is replaced by the user's name. The user data 1008 includes the user's name. The user data 1008 is retrieved from the database 1006. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is displayed on the laptop 1000. The laptop 1000 is a desktop computer 1000. The desktop computer 1000 is connected to the server 1002 via the network 1004. The server 1002 is a cloud server 1002. The cloud server 1002 is connected to the database 1006. The database 1006 is a cloud database 1006. The cloud database 1006 stores the user data 1008. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is a desktop user interface 1012. The desktop user interface 1012 is displayed on the desktop computer 1000. The desktop user interface 1012 includes the display area 1014 and the control area 1016. The display area 1014 displays the content 1018. The control area 1016 includes the control element 1020. The control element 1020 is the button 1022. The button 1022 is labeled with the text 1024. The text 1024 is "Hello, [Name]". The name [Name] is replaced by the user's name. The user data 1008 includes the user's name. The user data 1008 is retrieved from the database 1006. The user data 1008 is used to personalize the user interface 1012. The user interface 1012 is displayed on the desktop computer 1000.

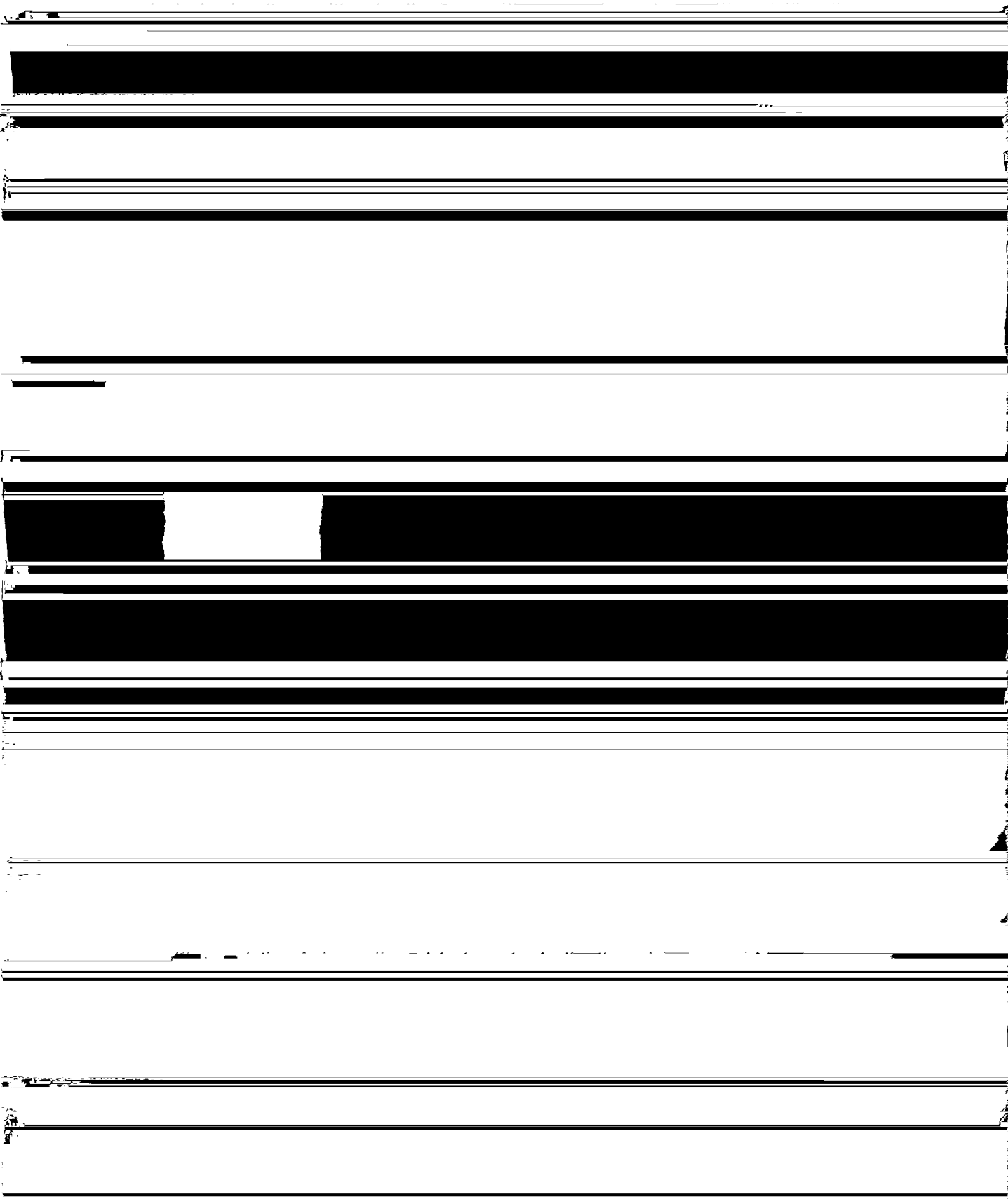
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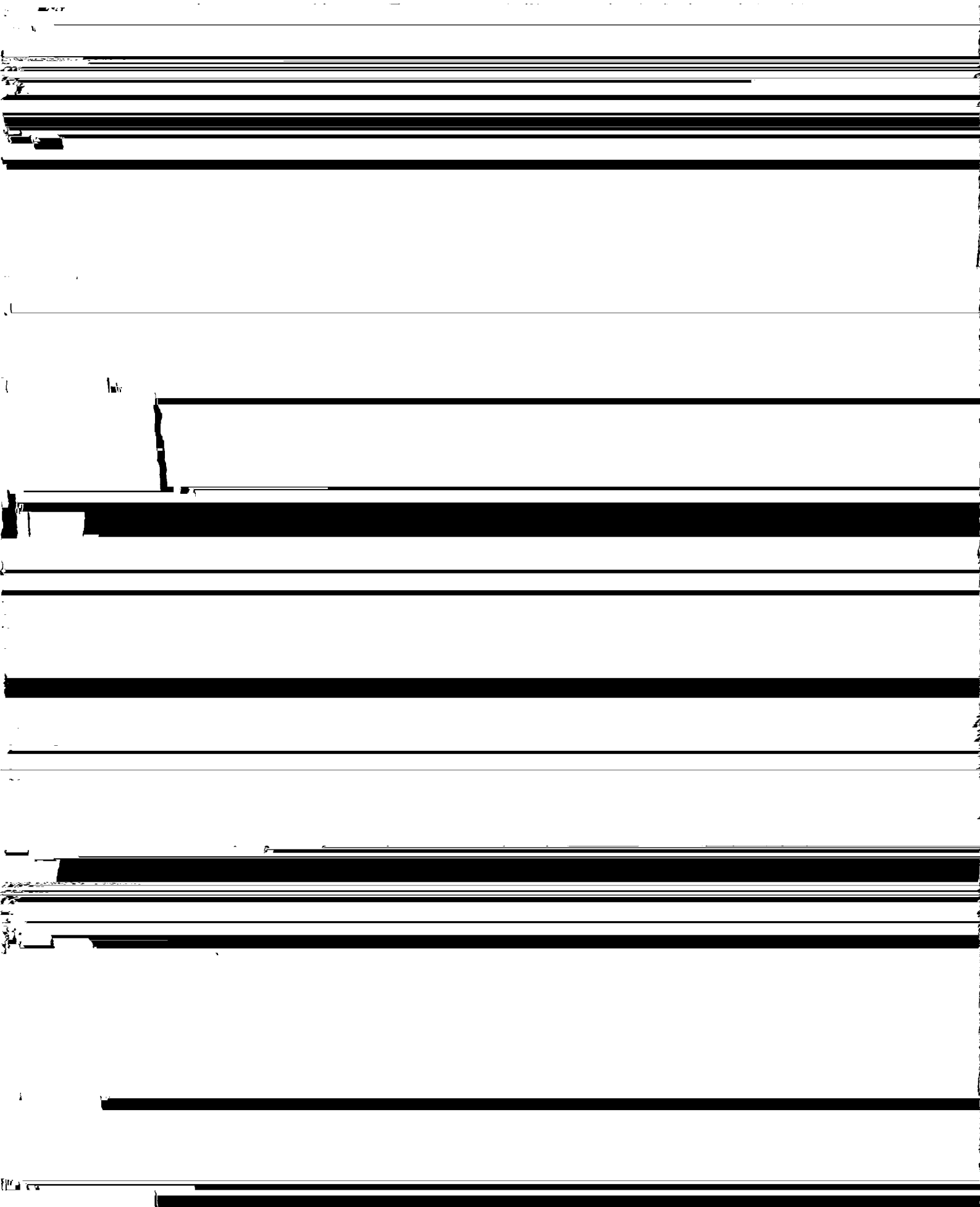












IPMS174(DEF) from a resident level number beginning with 77 and some other

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

retained in the same view. 40. Other field measurements from field.

associated with the specific DNA sequence. The student's name is [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

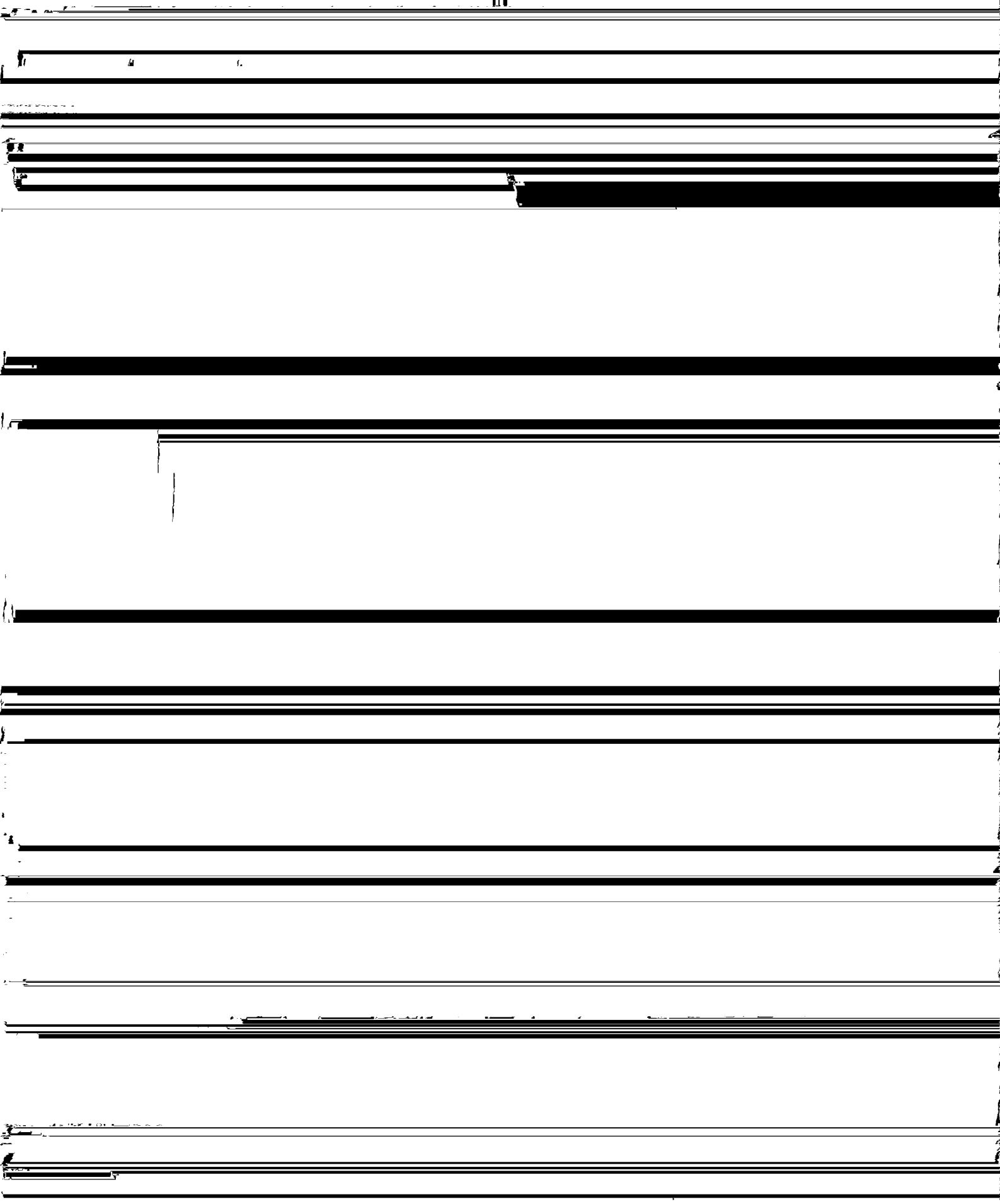
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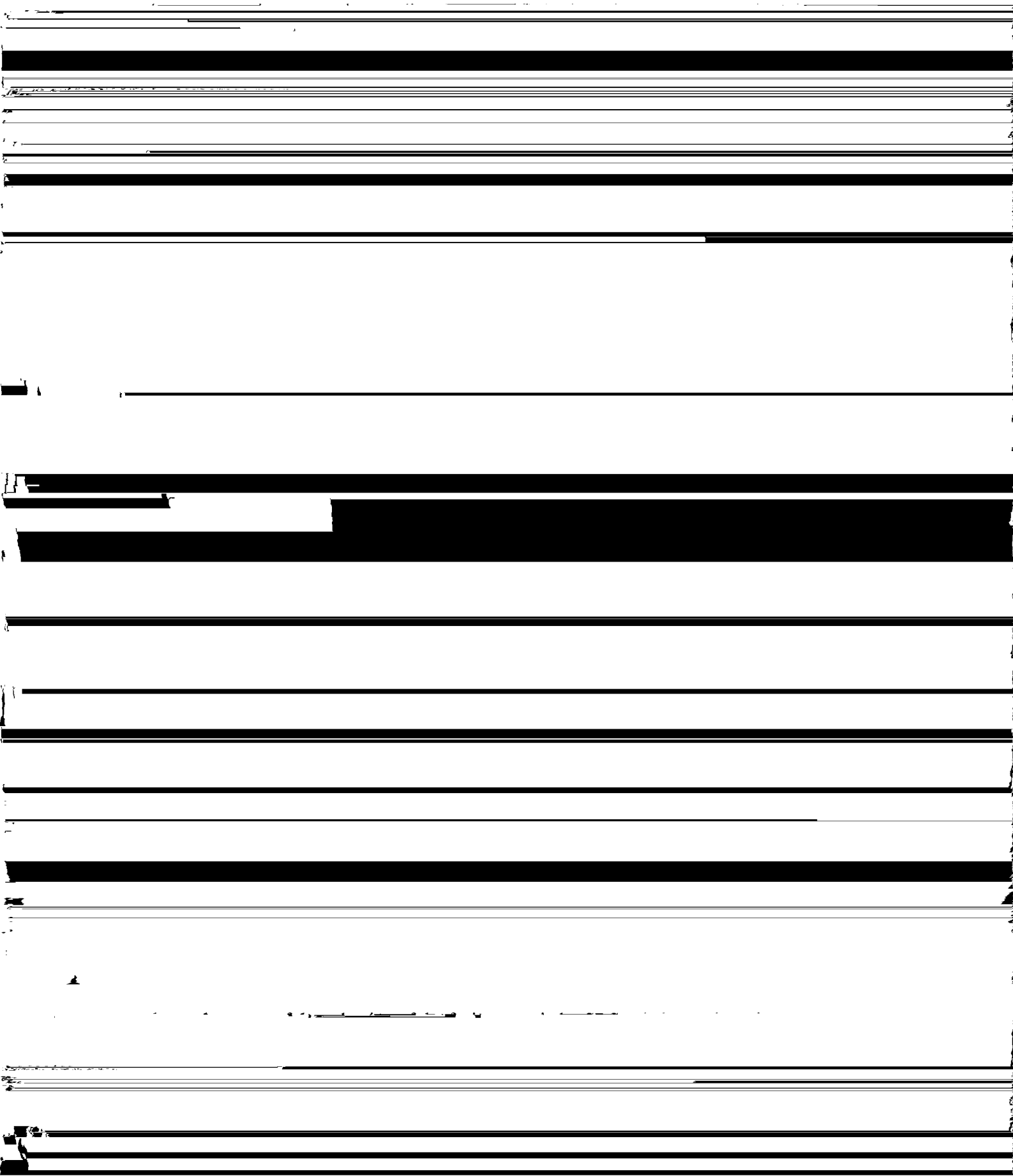
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]





AATTGGCATATCTGGCAAGATAAGCAAAACAAGG [SEQ ID NO: 41] —

200-Method used to determine 005 MADG-CAT ADG A 00-Method used

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

CLAIMS:

1. A method for releasing a demand notice comprising: calling a "1-1111"

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

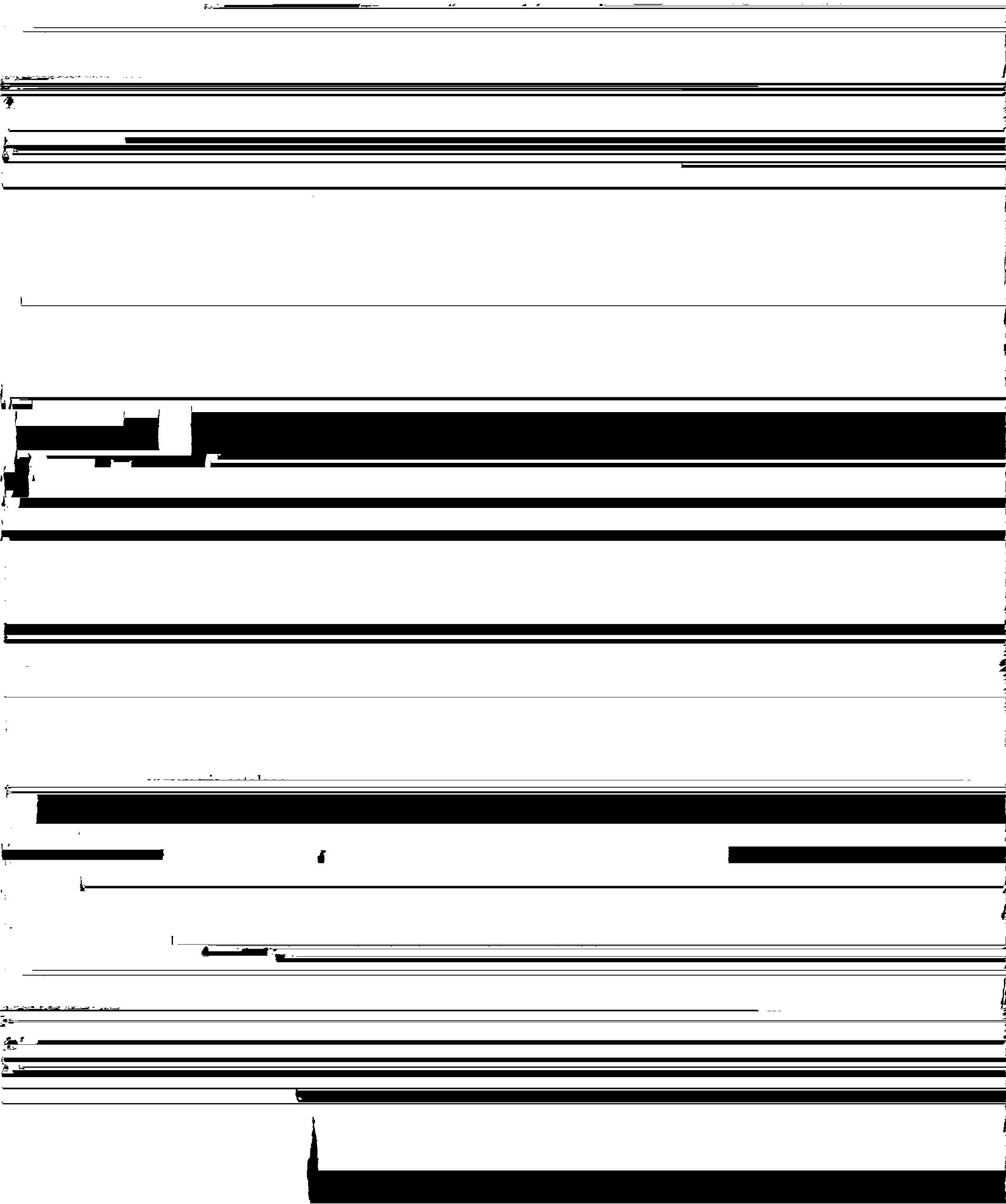
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[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



AMENDED CLAIMS

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14 THE COMBINATION OF ONE OR MORE OF THE ABOVE DESCRIBED METABOLIZING ENZYMES

metabolizing enzyme are expressed as a hybrid protein.

27 The composition according to Claim 12 wherein the peroxide metabolizing enzyme is

catalase.

29 The composition according to Claim 21 wherein the peroxide metabolizing enzyme is

catalase.



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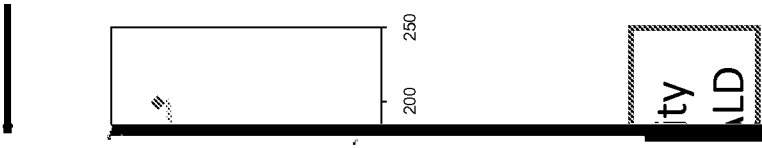
on

—

B

o

s



K_i
(μM)

n.d.^b

n.d.

n.d.

n.d.

7.0 ± 17.6

4.5 ± 26.2

8.4 ± 20.2

ouble bond

UCH

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s n DC

