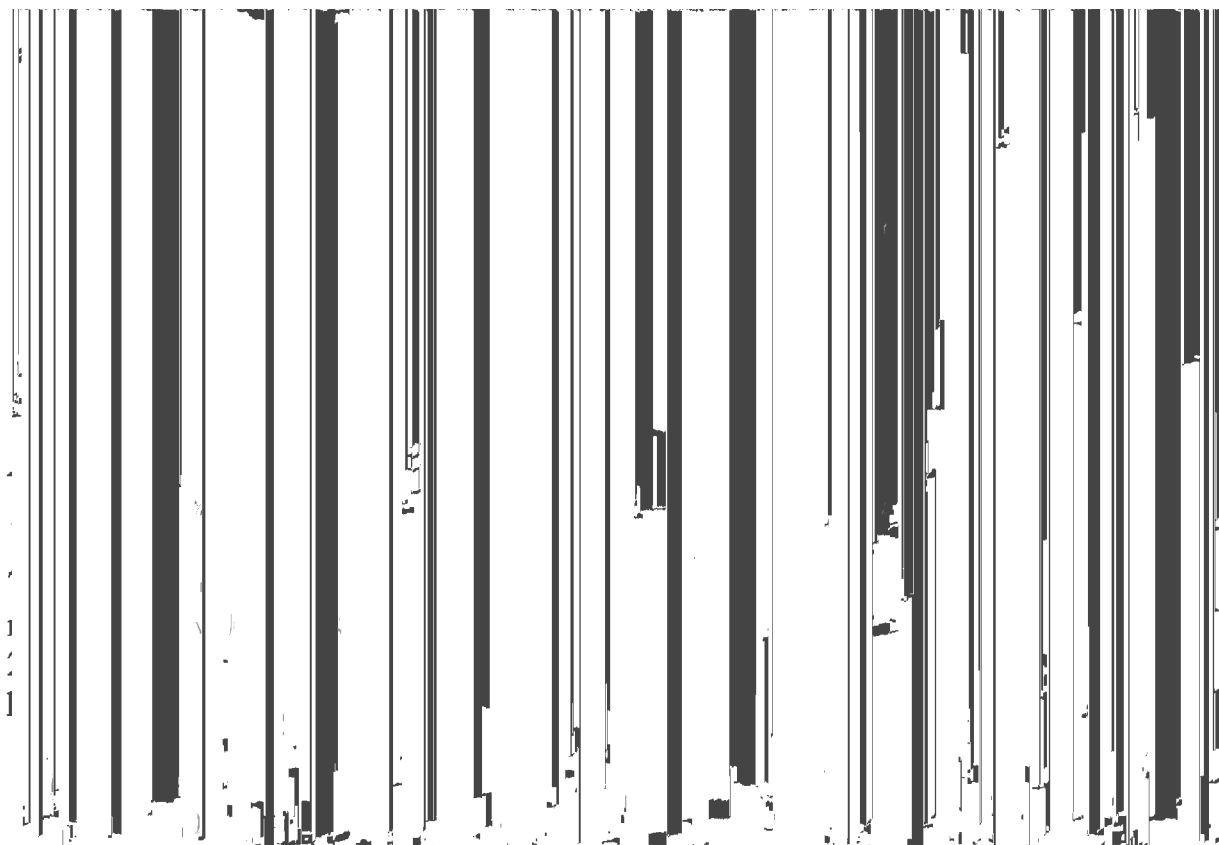
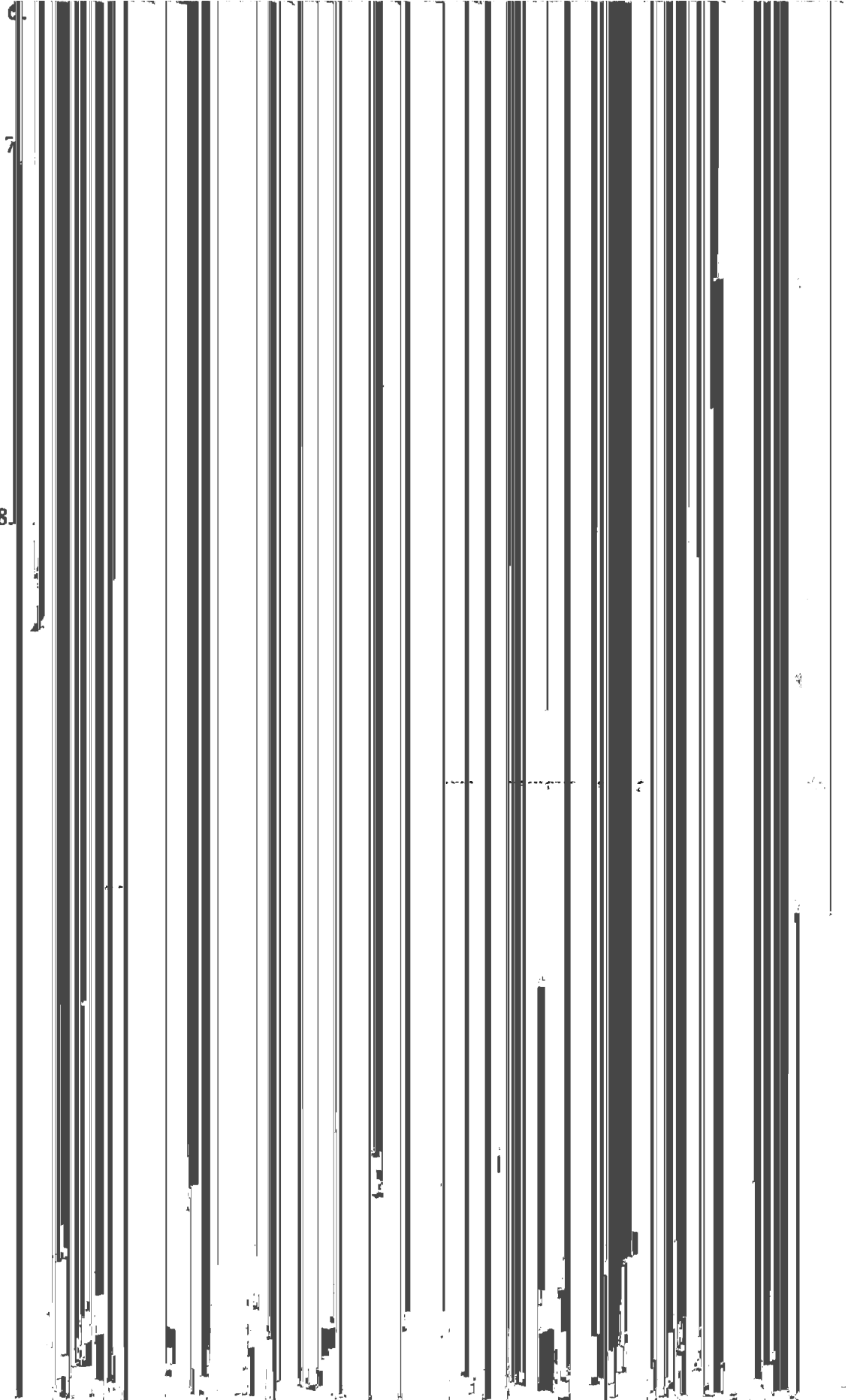




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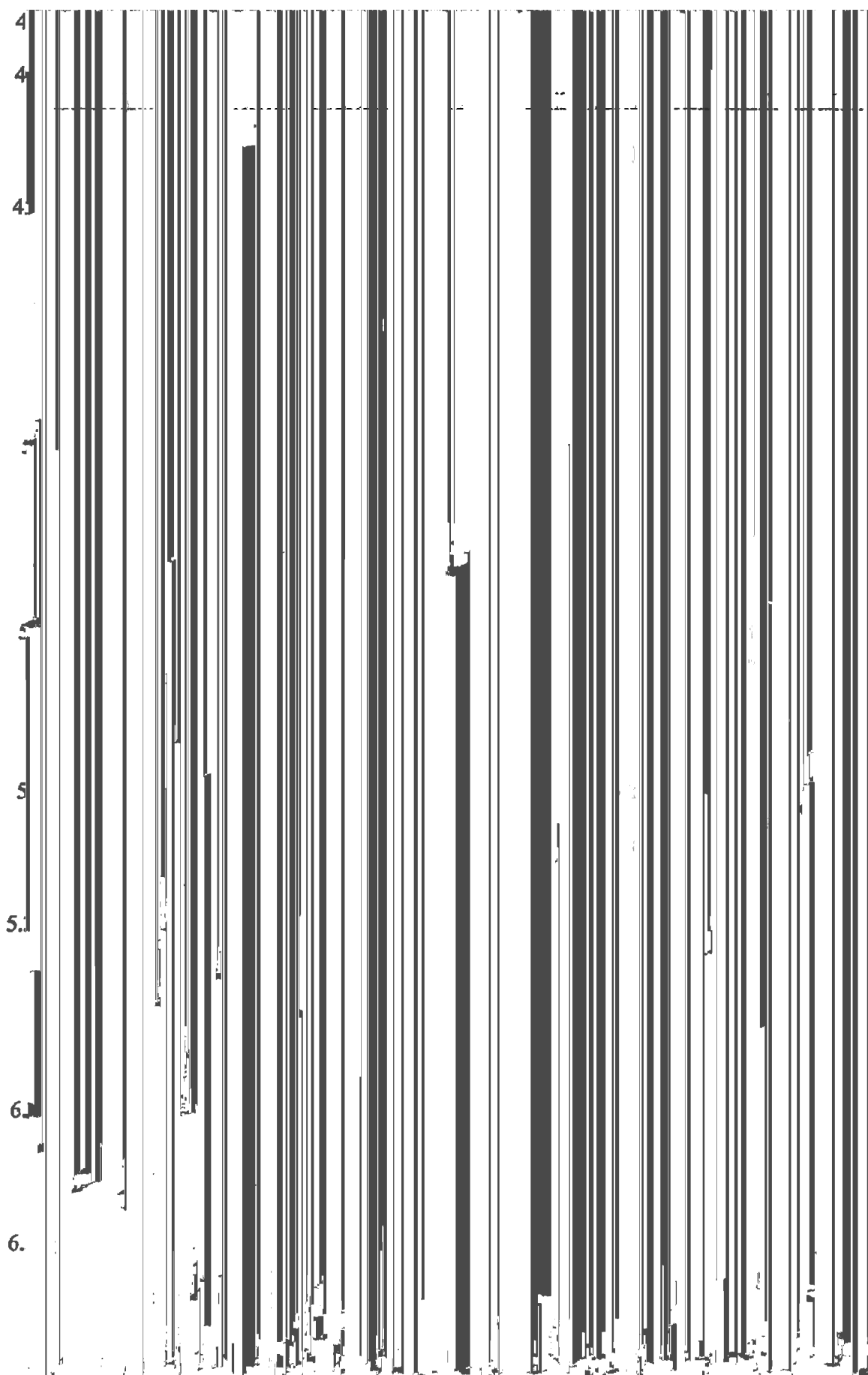
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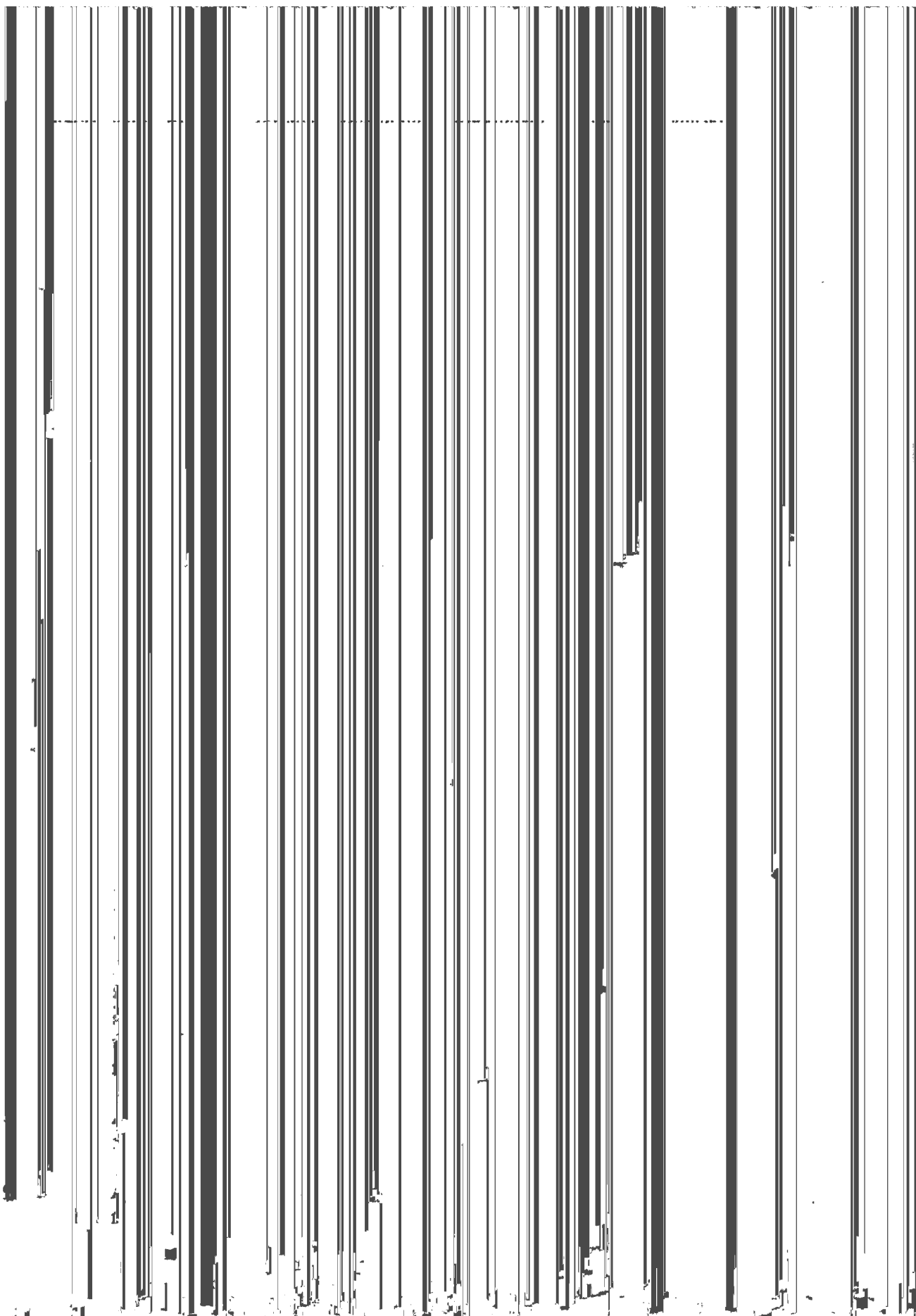
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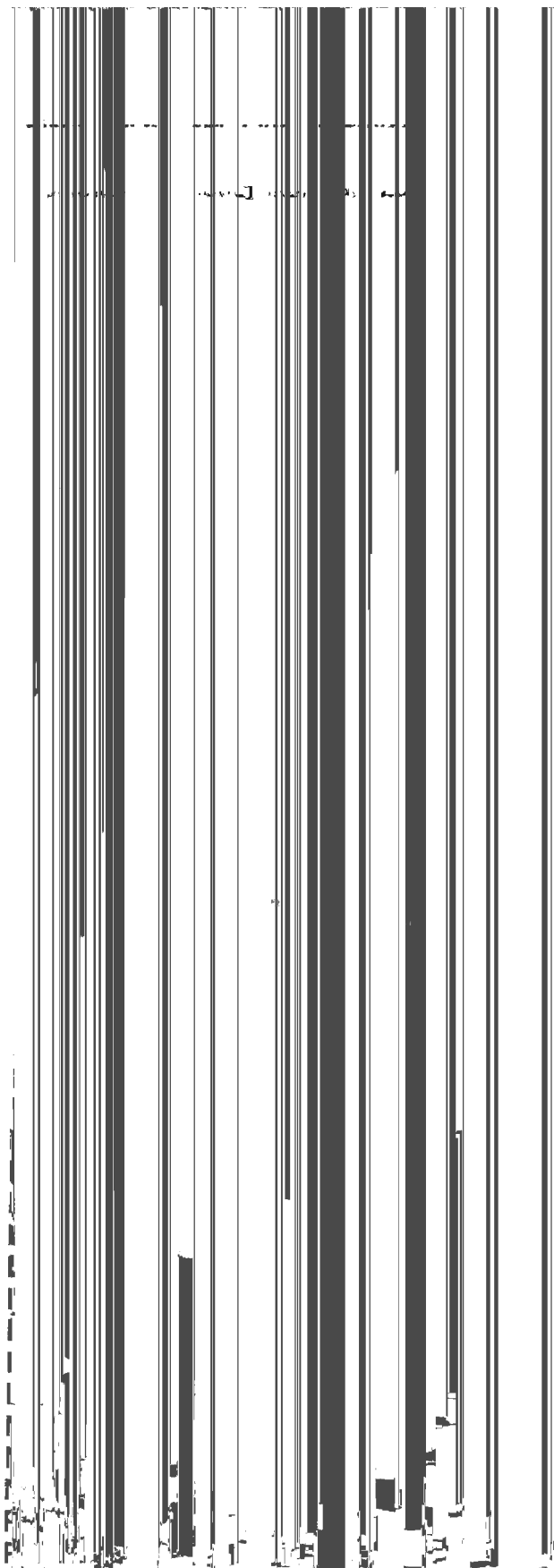
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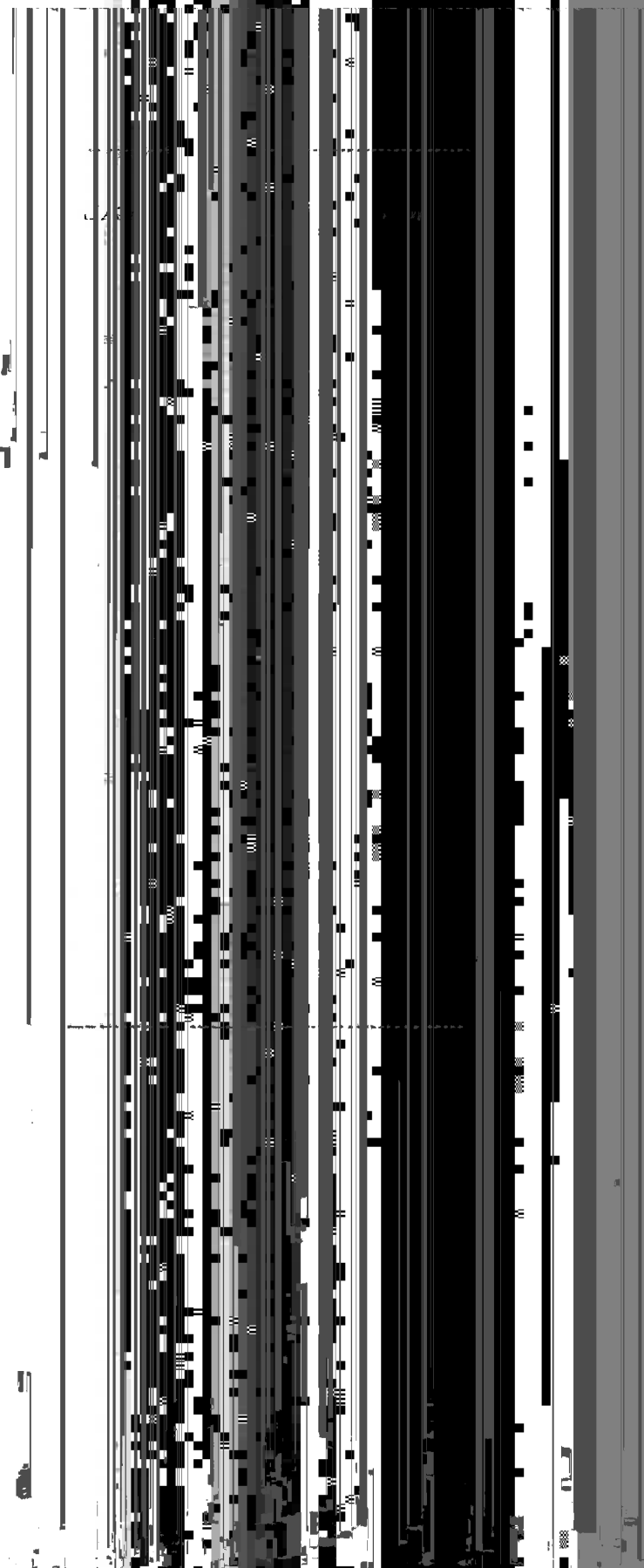
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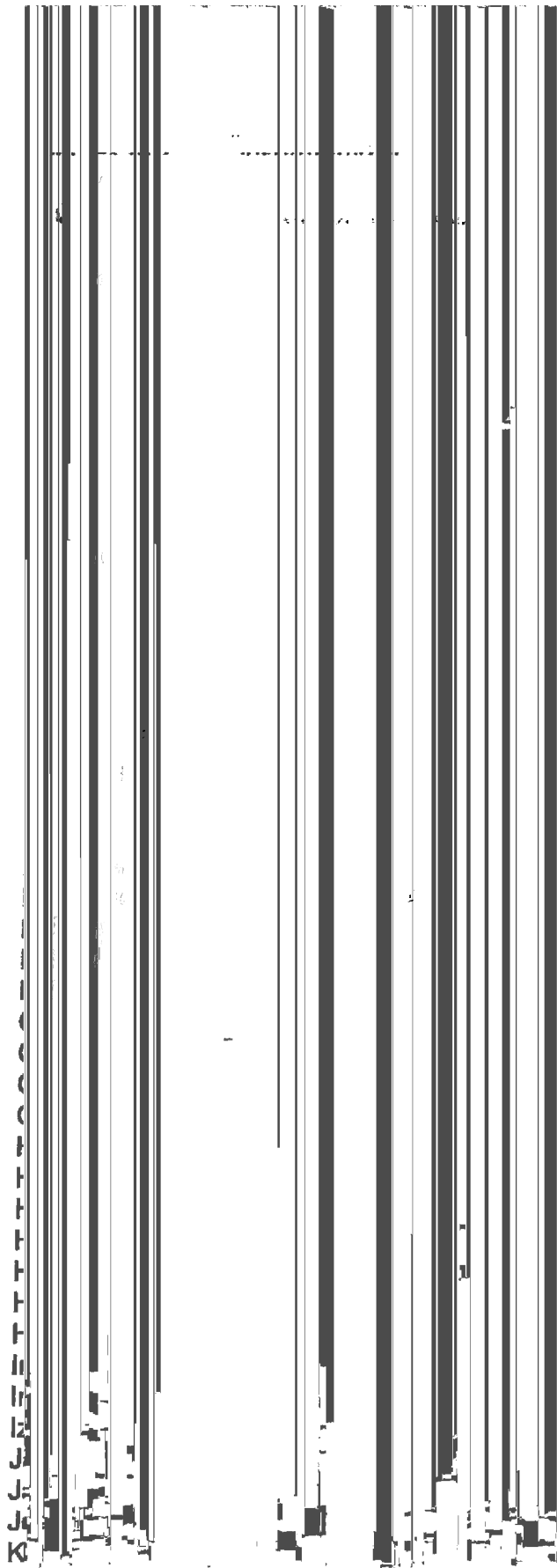




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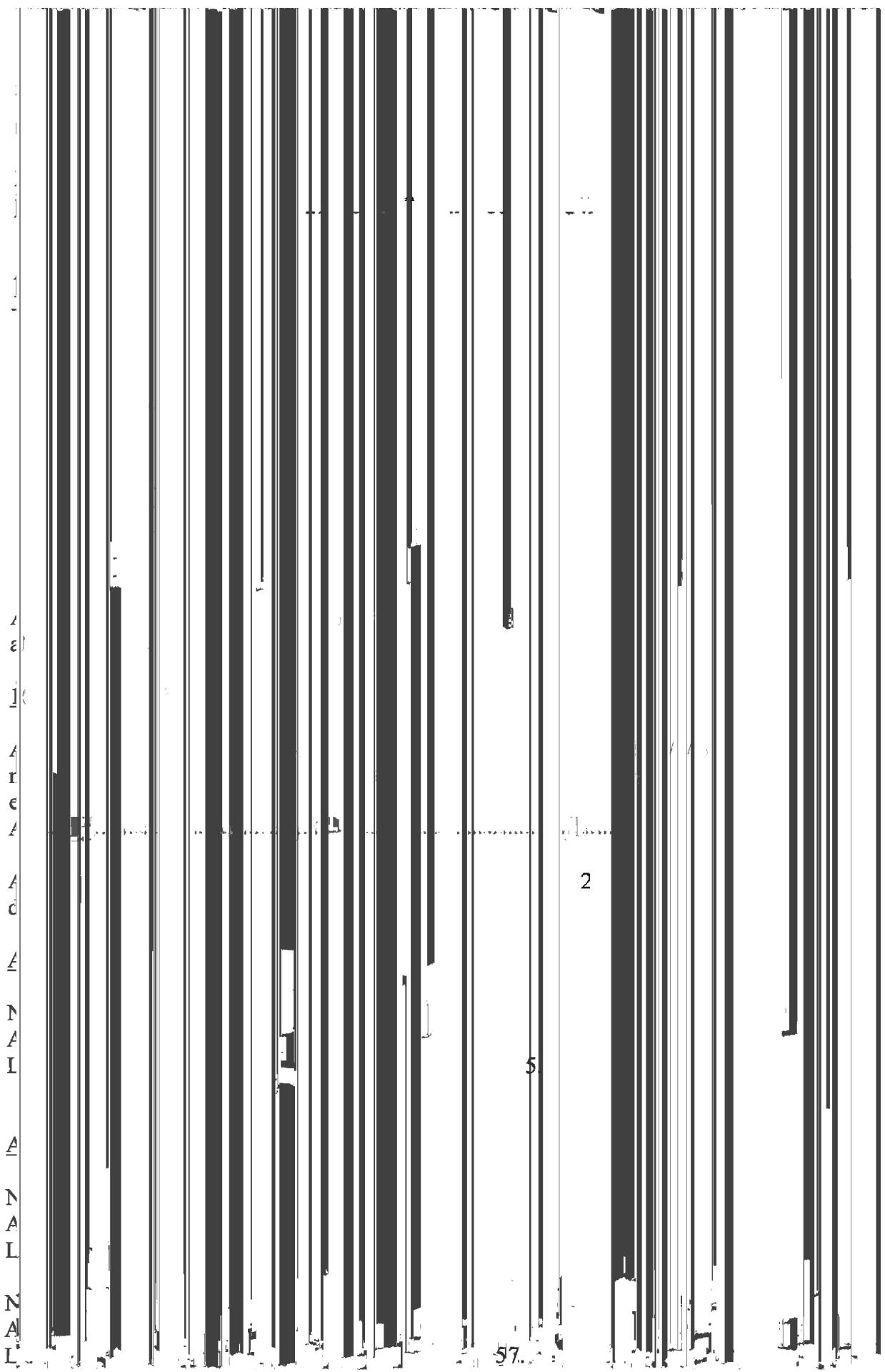
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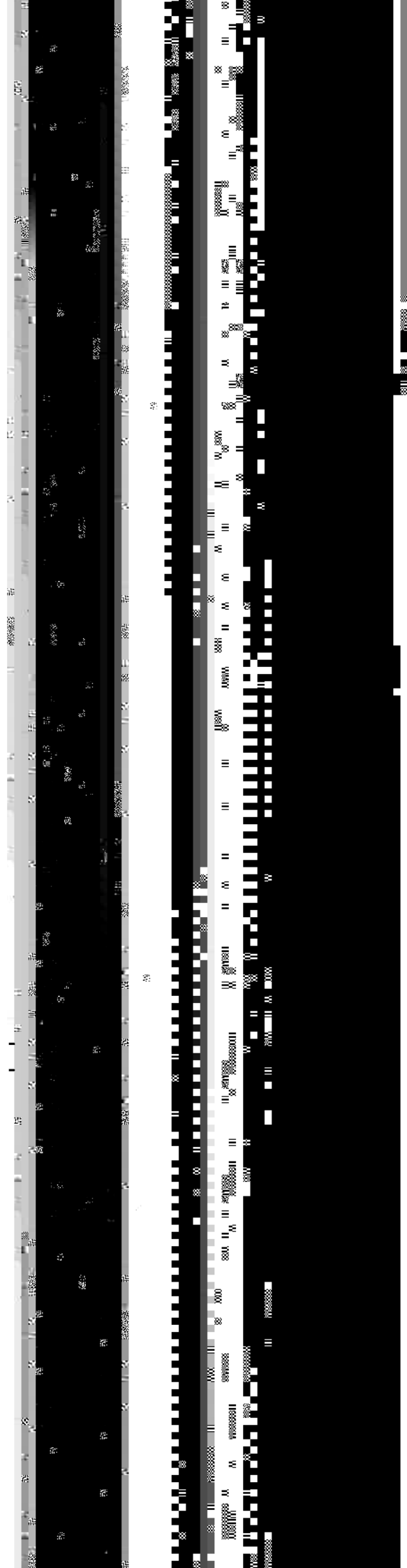
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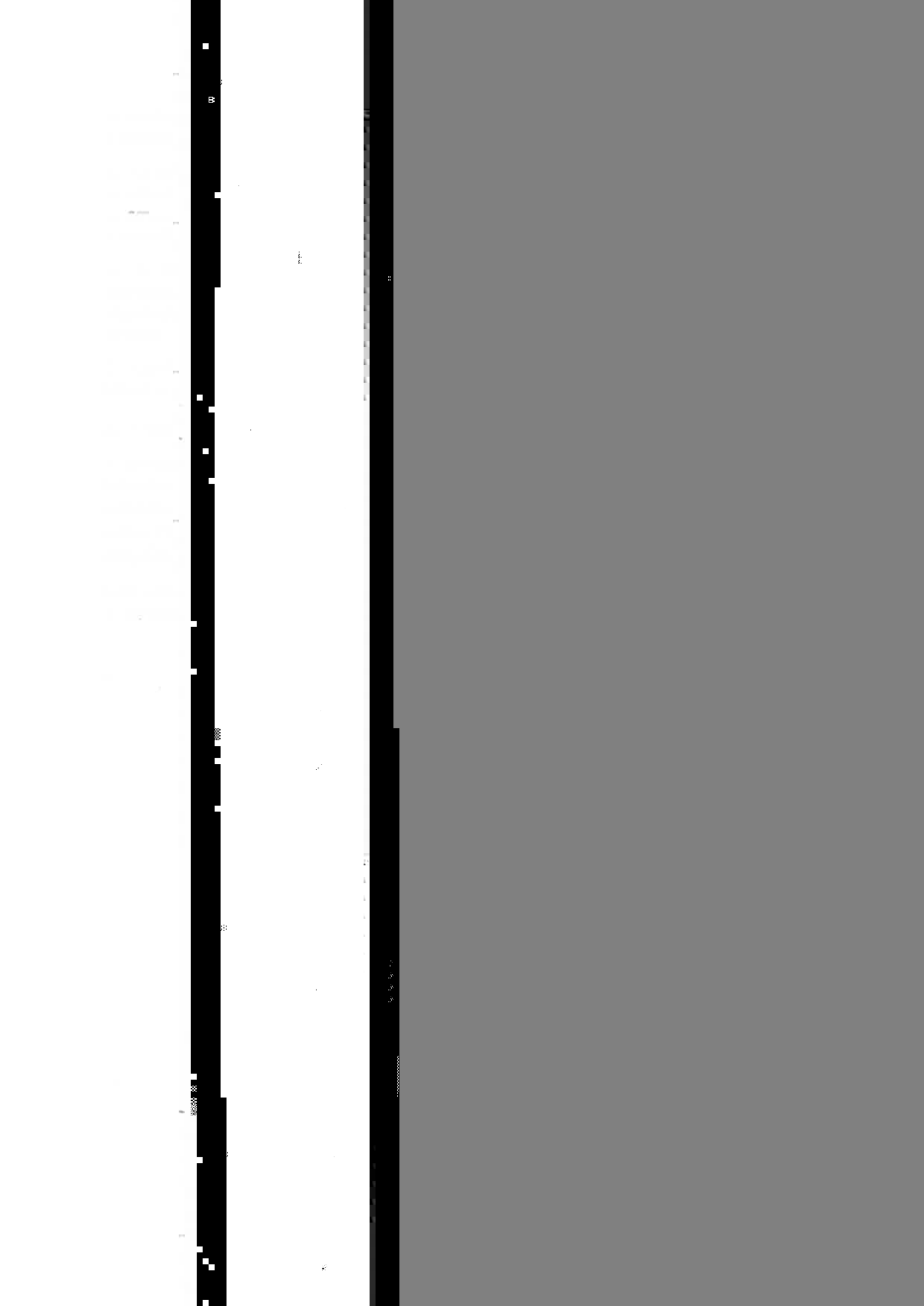
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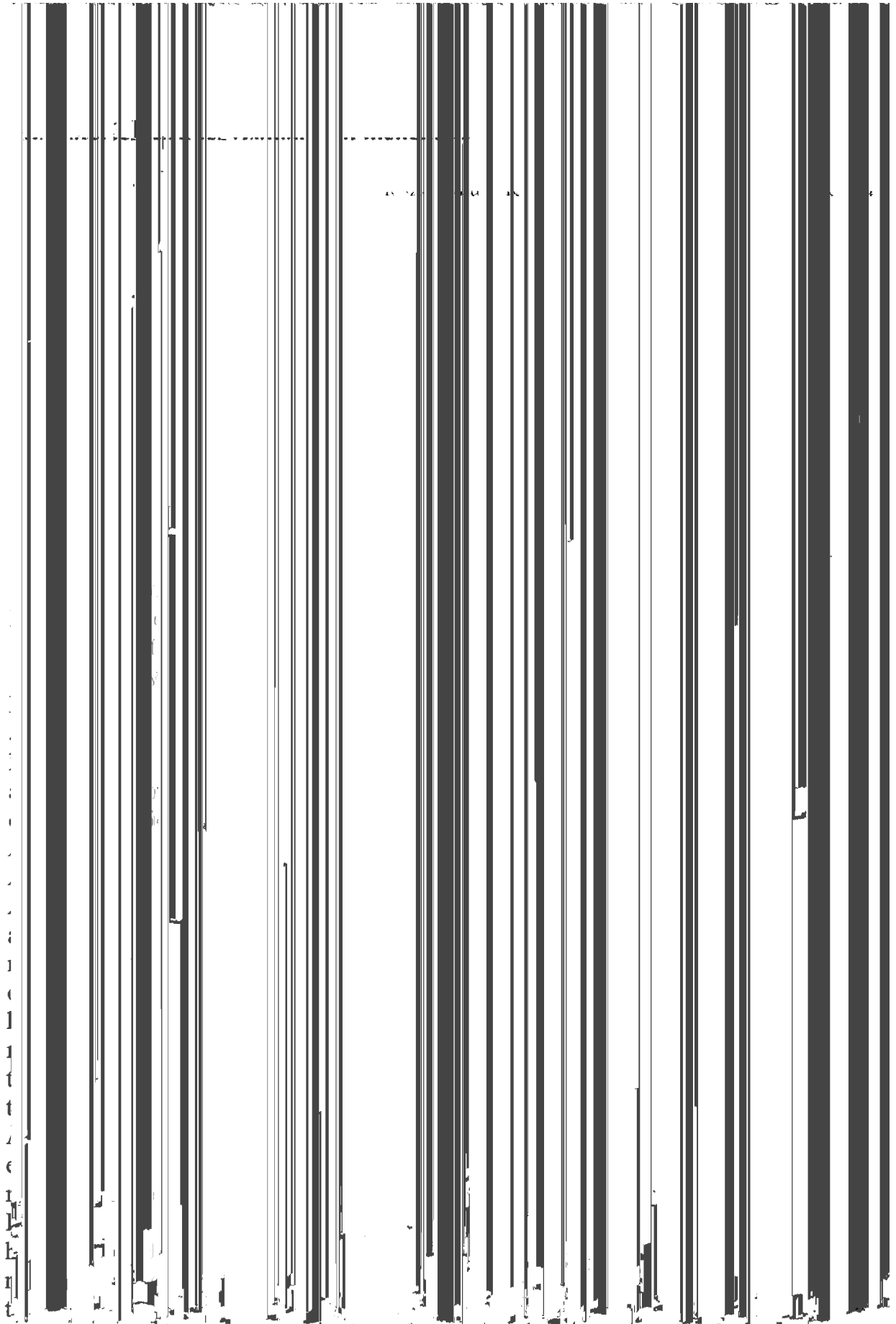


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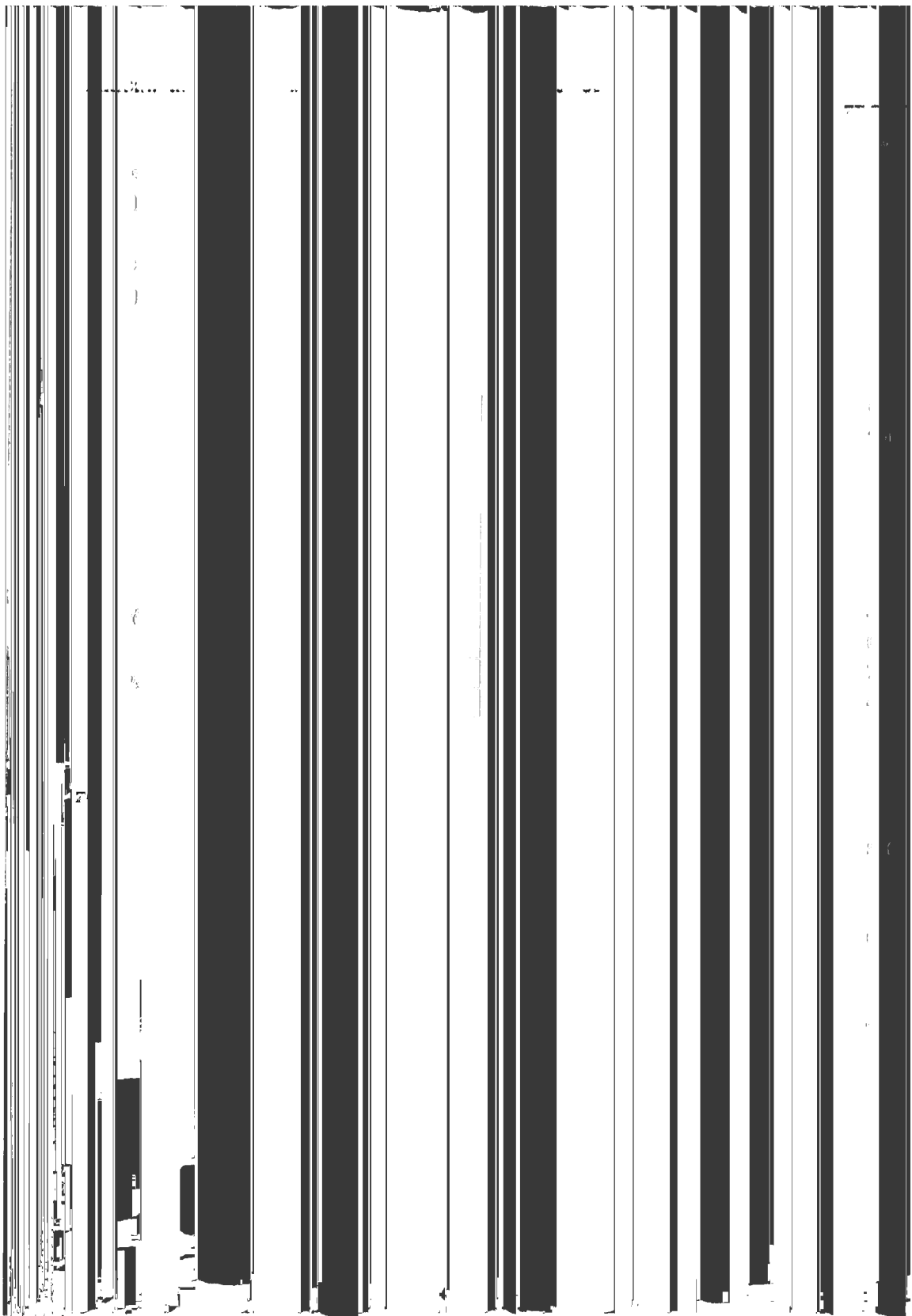
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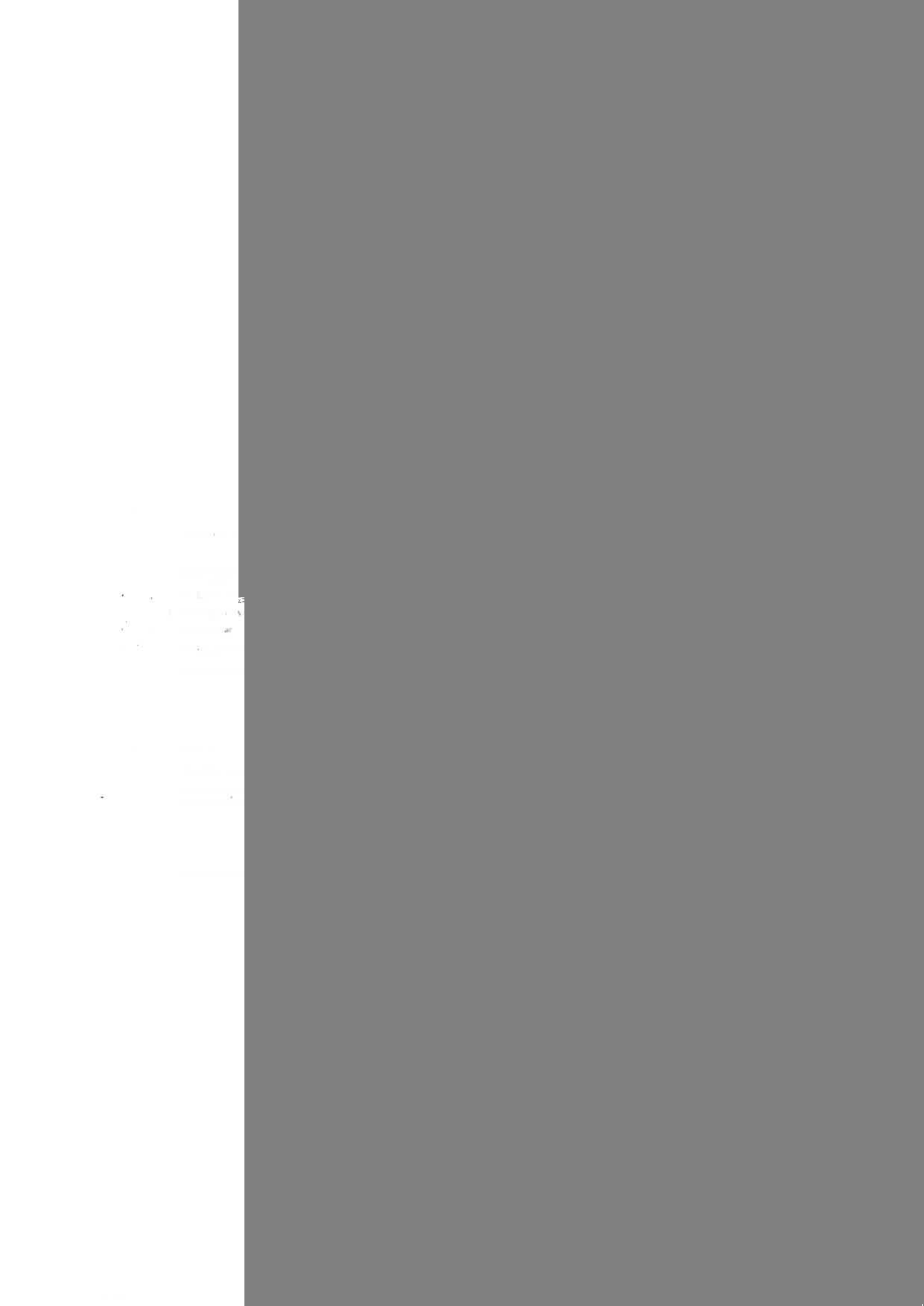
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Figure 1 illustrates the geometry and boundary conditions for the problem. The domain is a rectangle with width L and height H . The boundaries are defined by $x=0$, $x=L$, $y=0$, and $y=H$. The top boundary at $y=H$ is partitioned into three regions: a left region of width L_1 where $u=0$, a central region of width L_2 where $u=1$, and a right region of width L_3 where $u=0$. The bottom boundary at $y=0$ is partitioned into two regions: a left region of width L_4 where $u=0$, and a right region of width L_5 where $u=1$. The left boundary at $x=0$ has $u=0$, and the right boundary at $x=L$ has $u=0$. A coordinate system (x, y) is indicated in the bottom-left corner.







Megnevezés
Feladat

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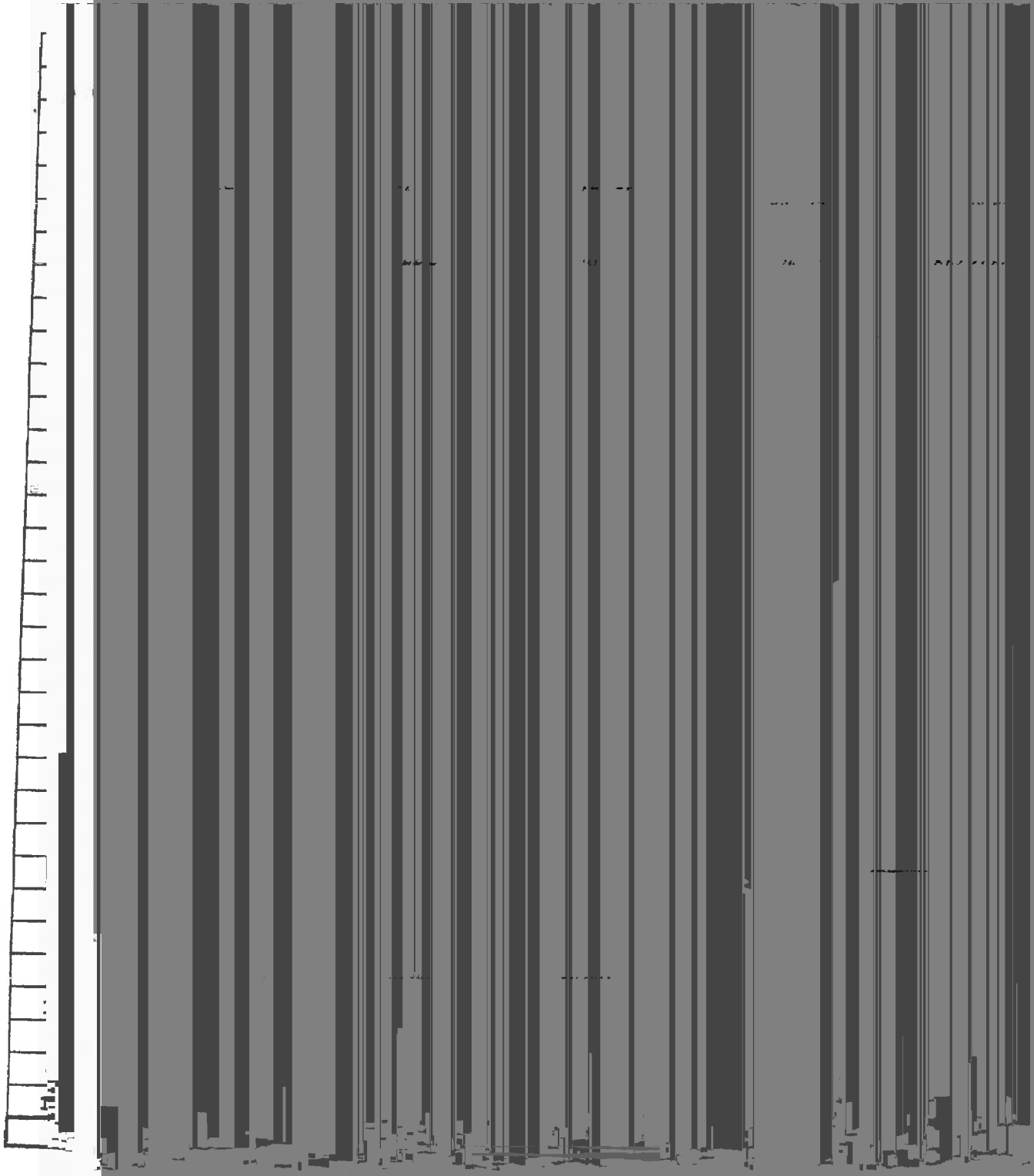
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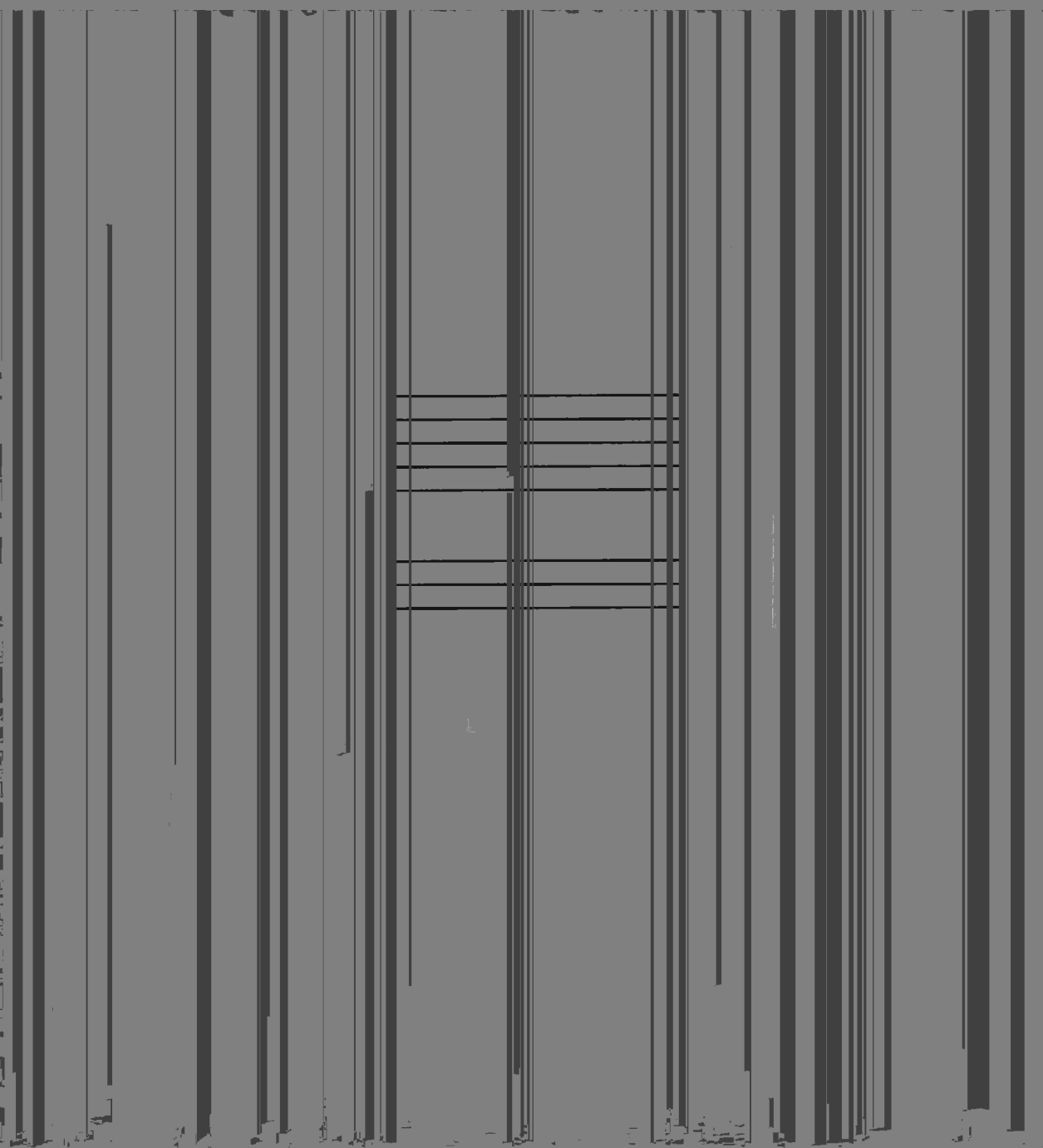
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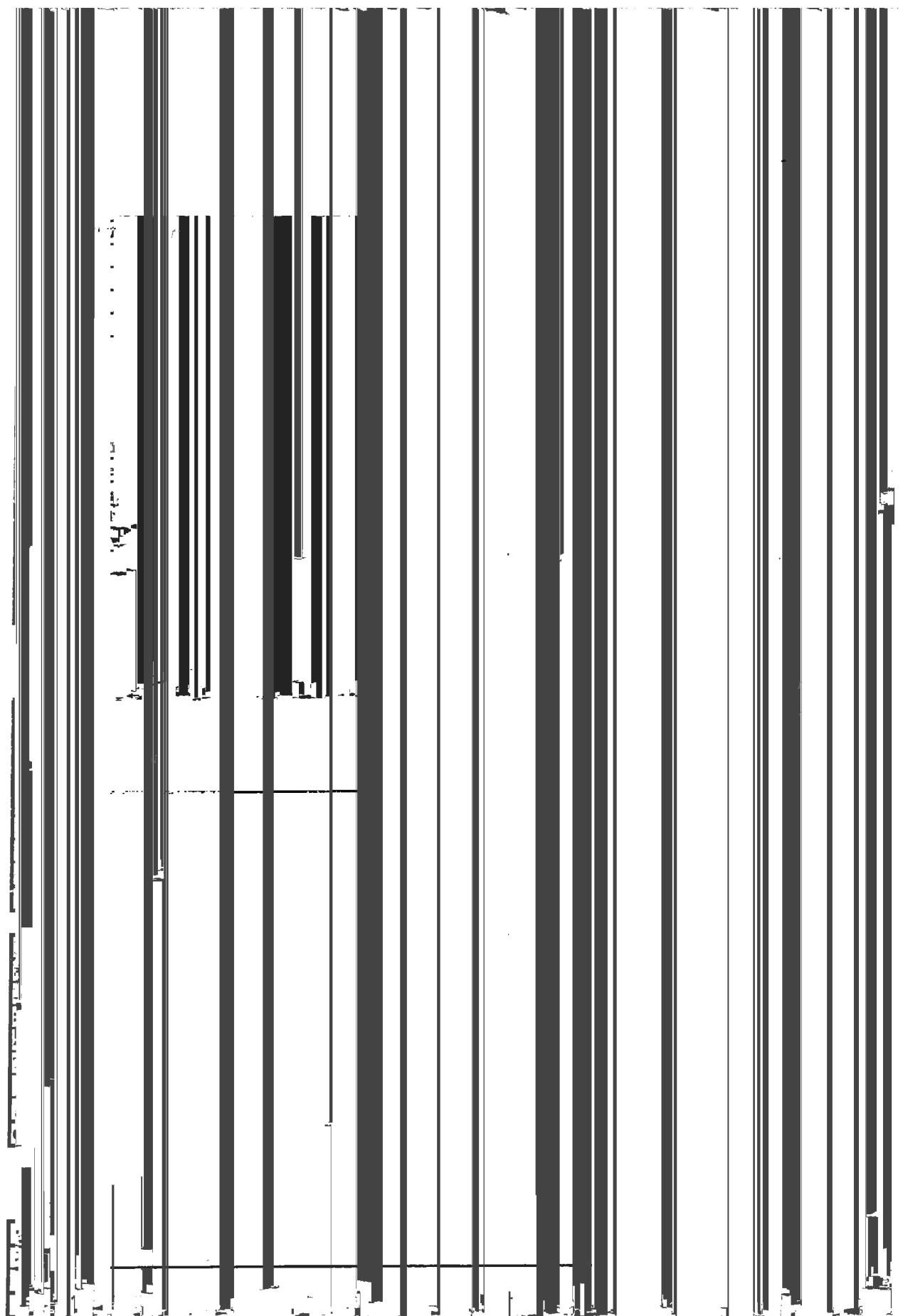
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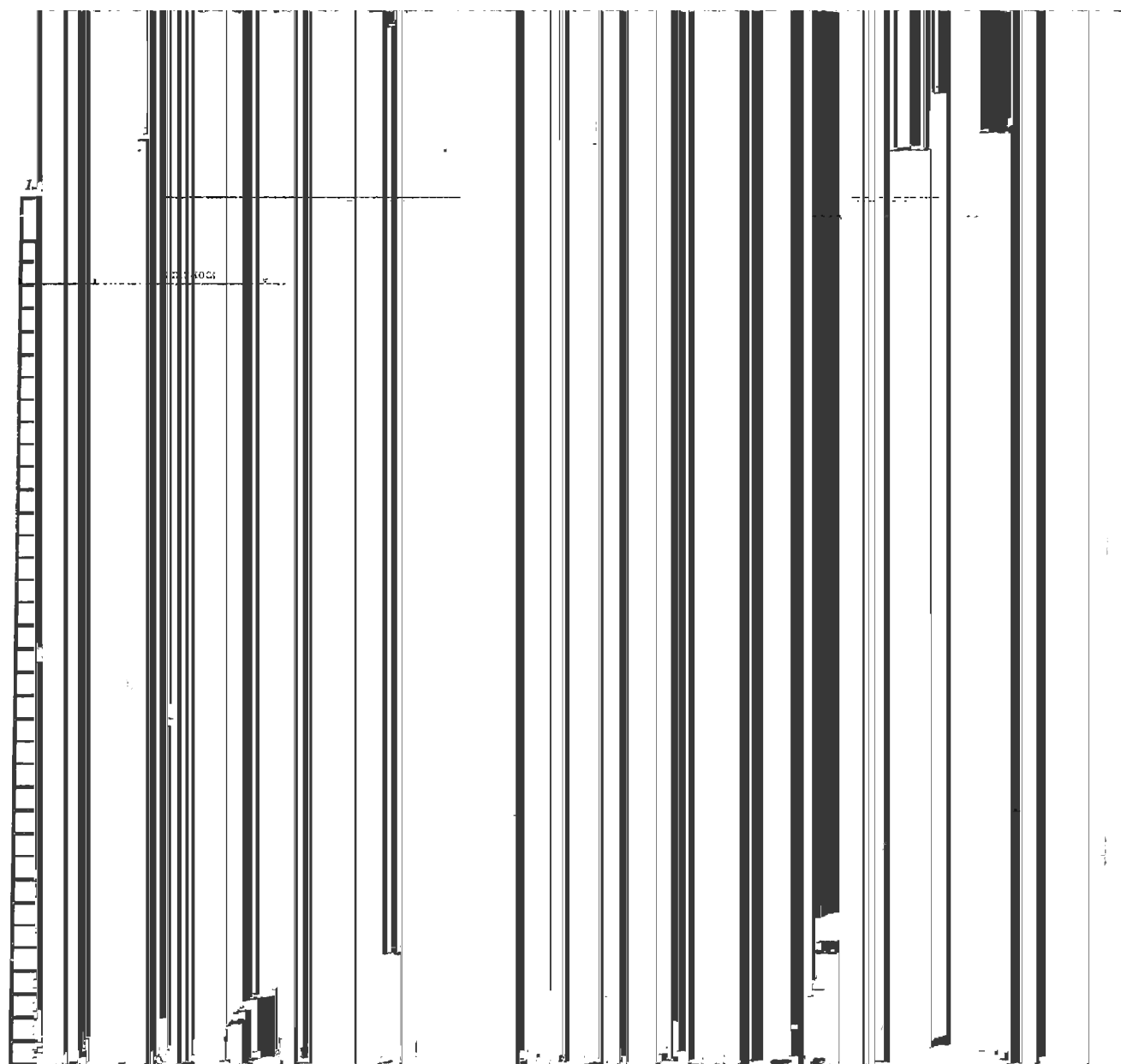
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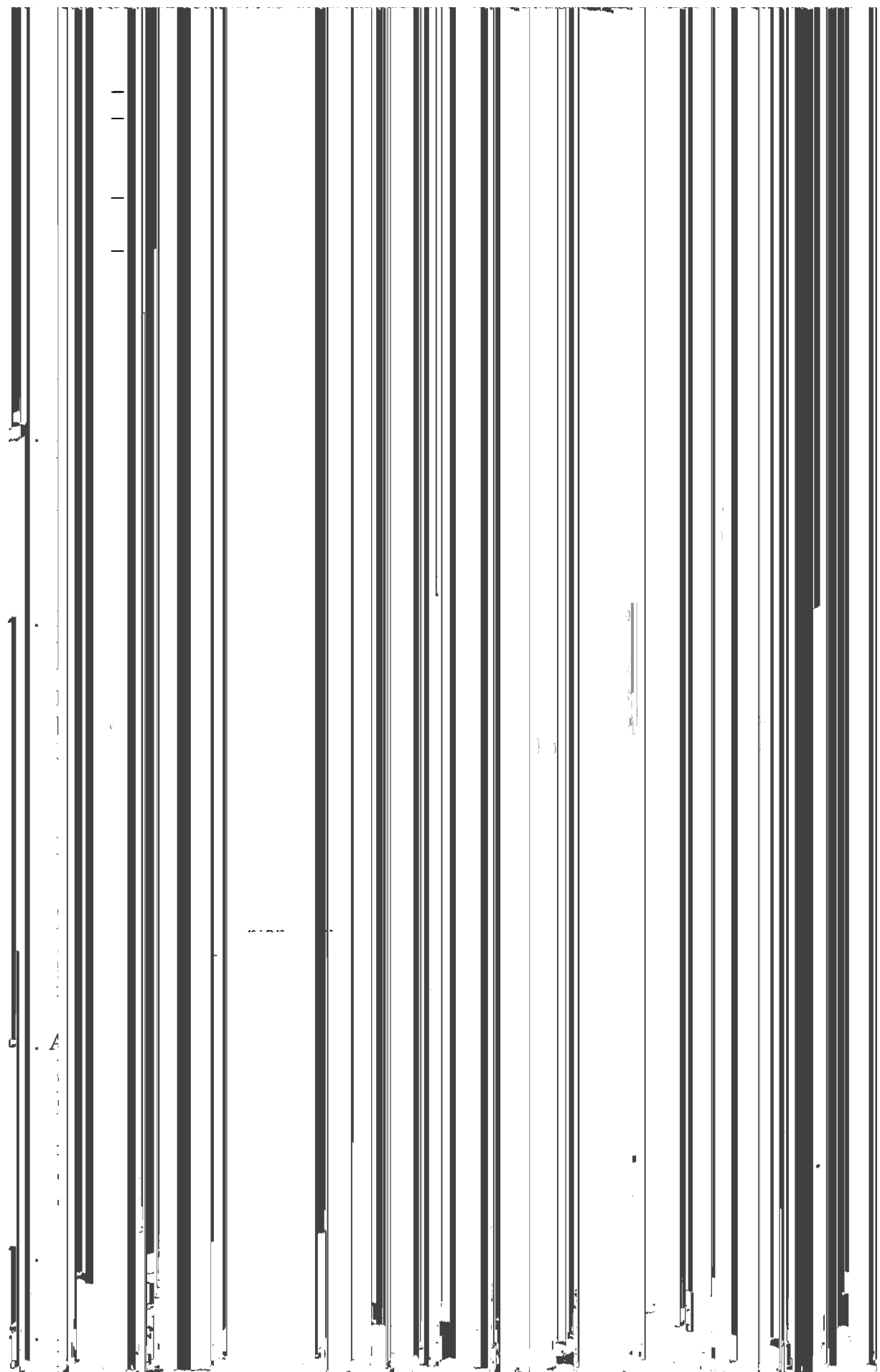
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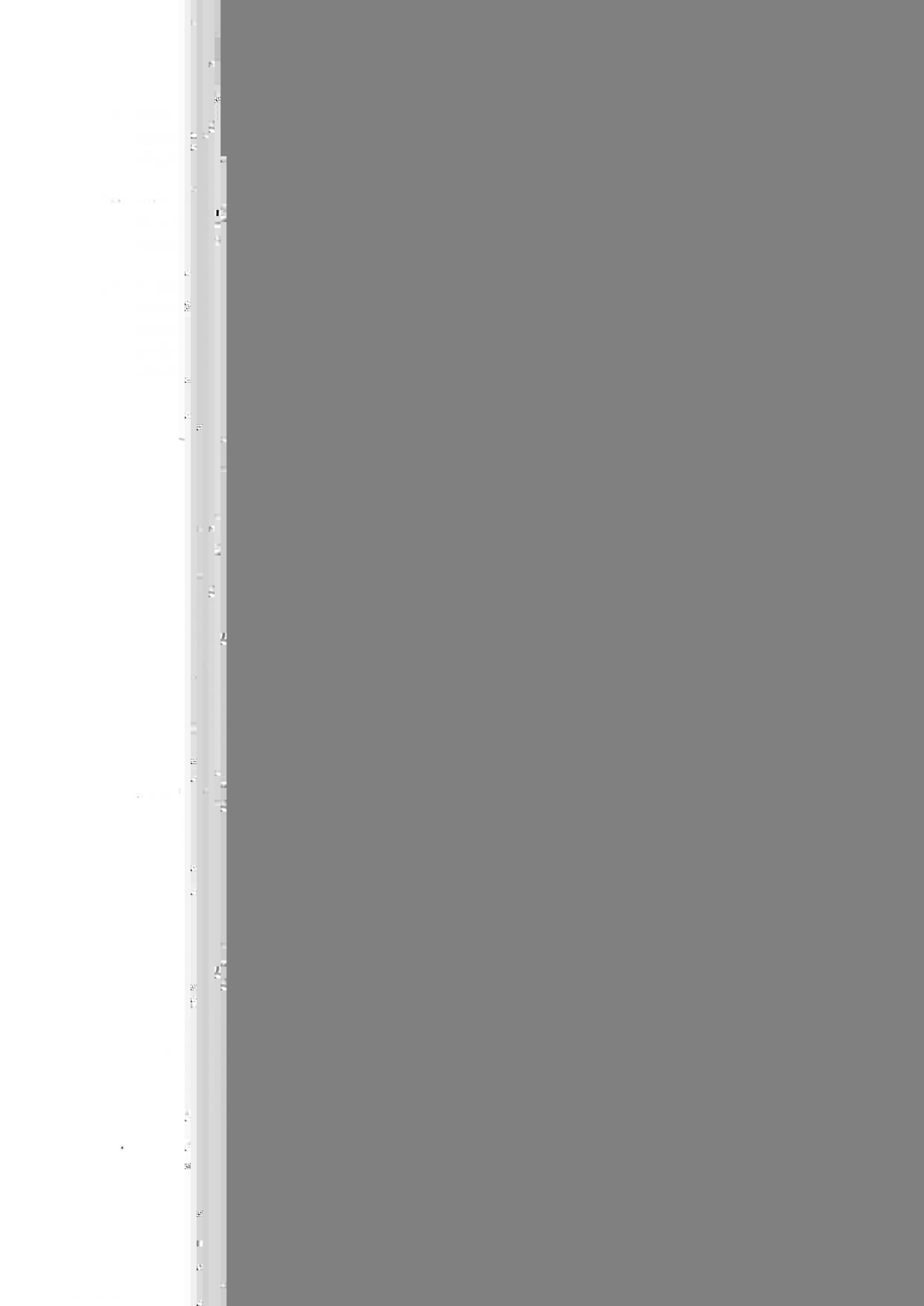
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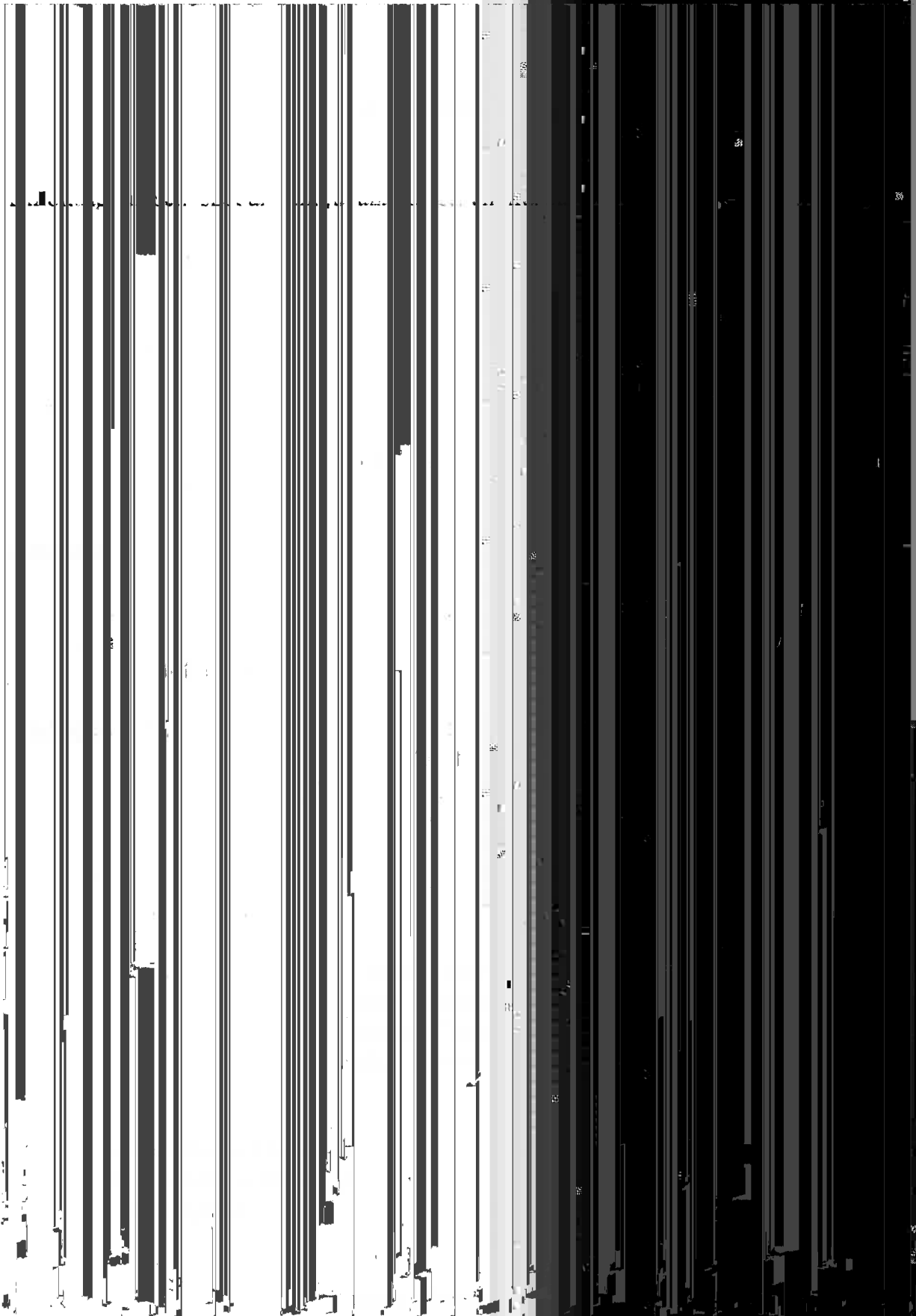
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