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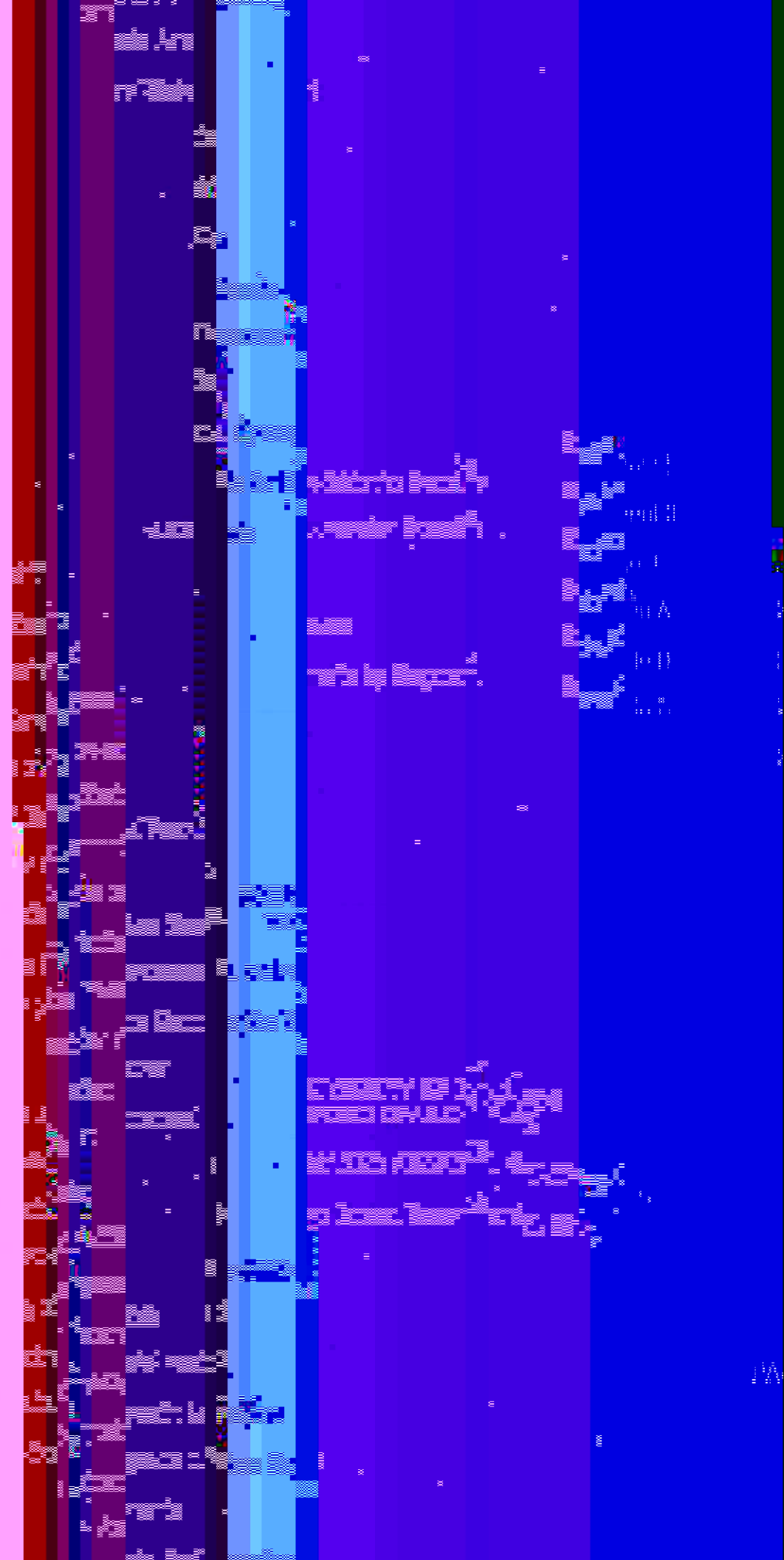
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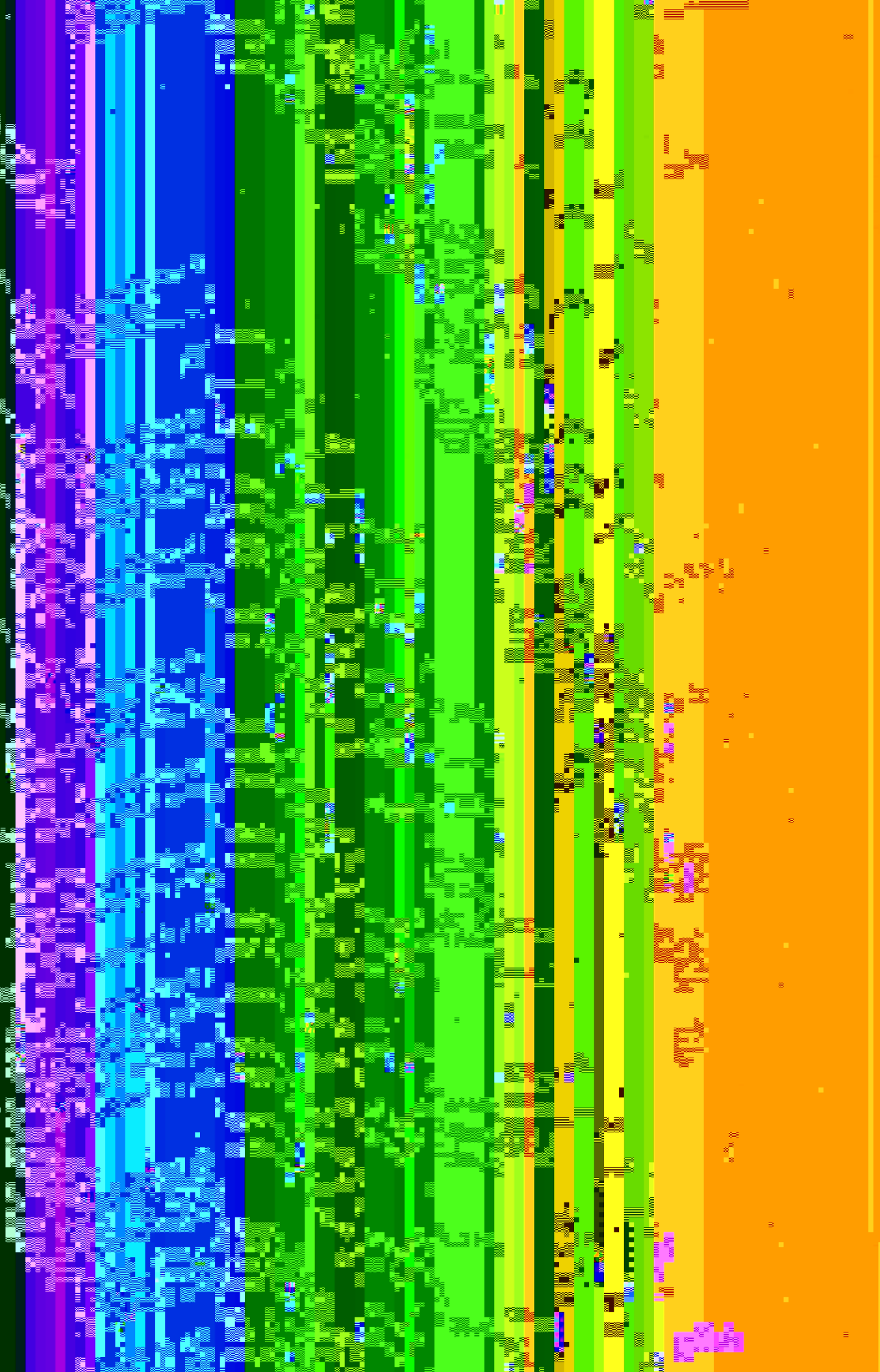
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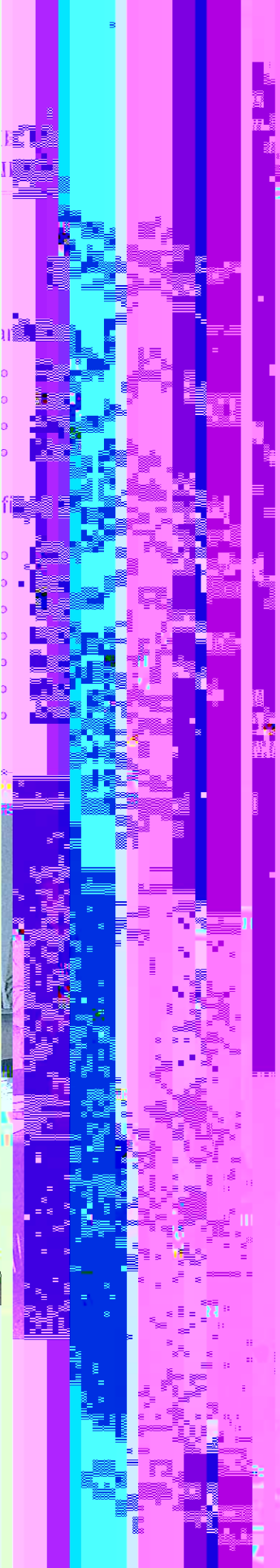
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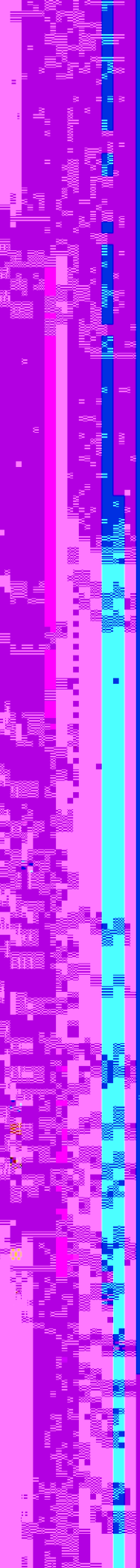
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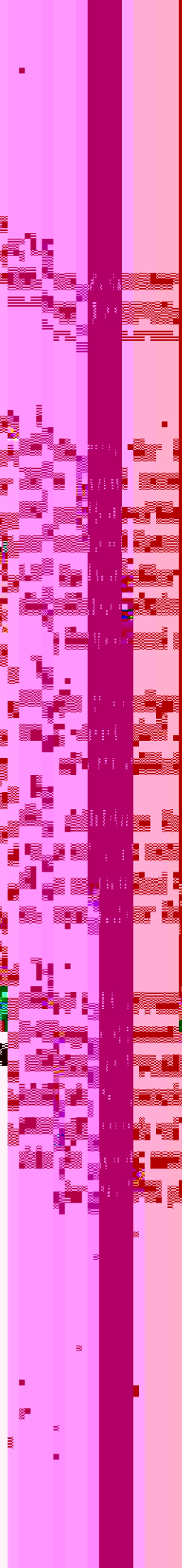
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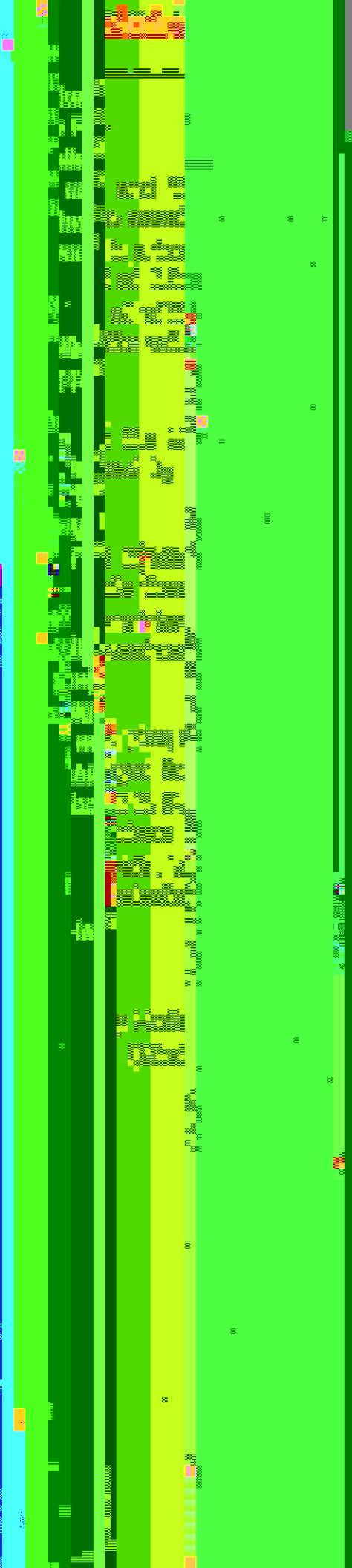
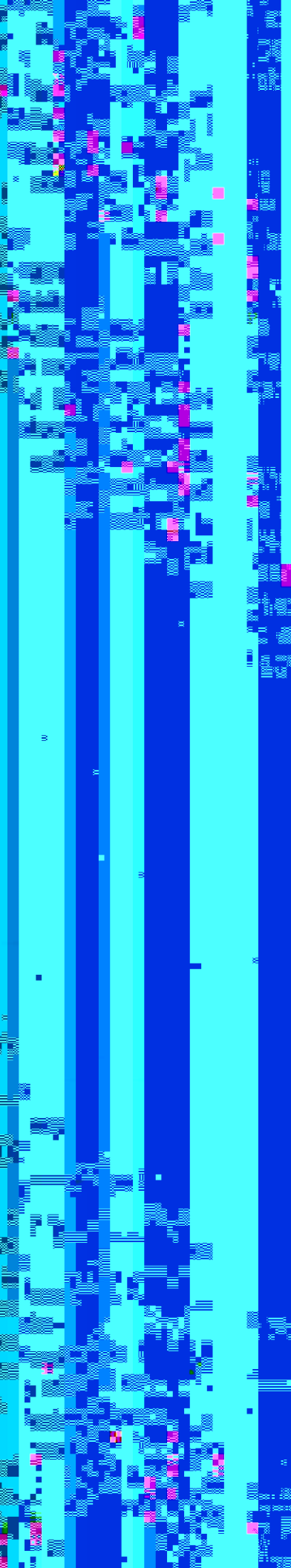
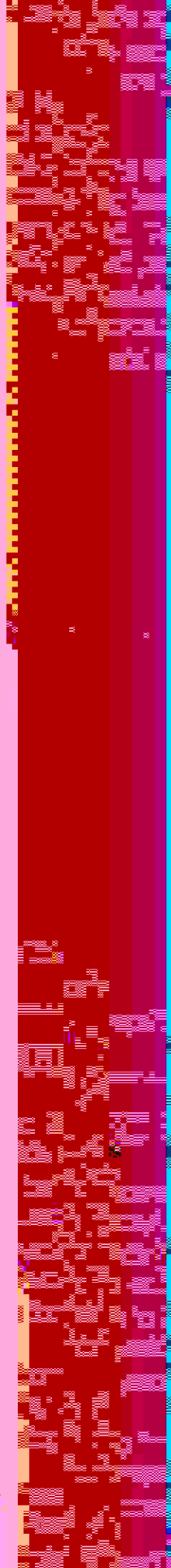
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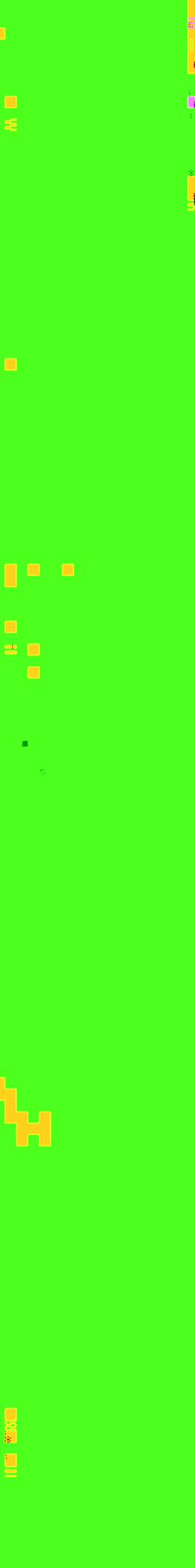
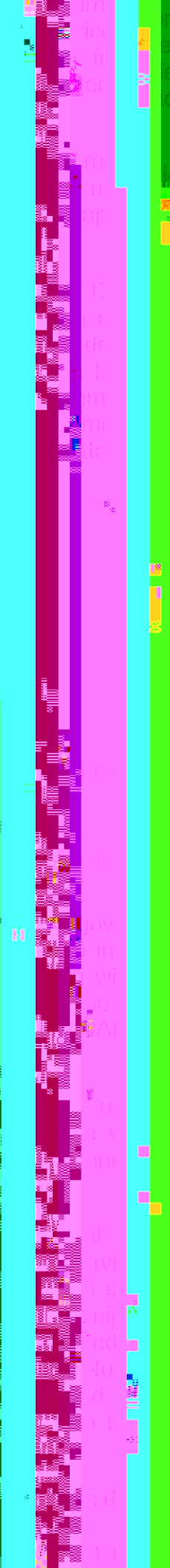
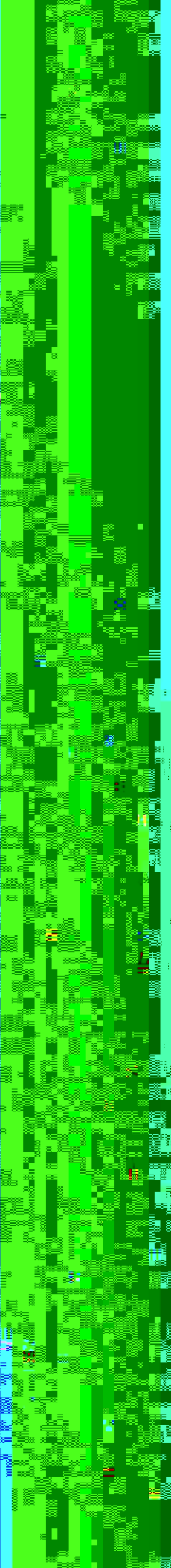
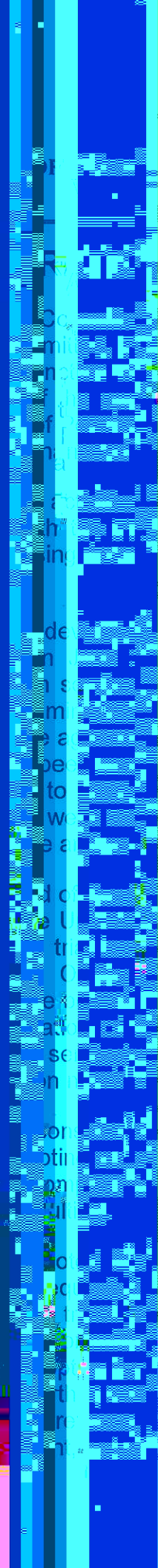
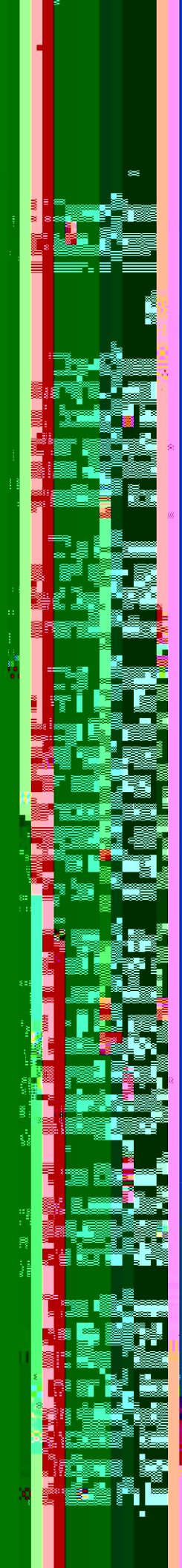
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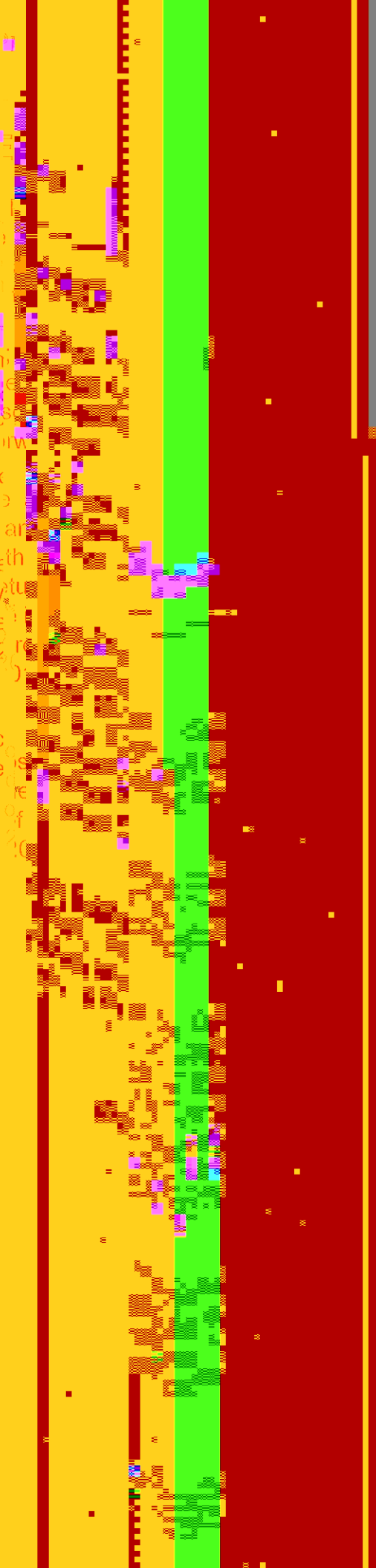
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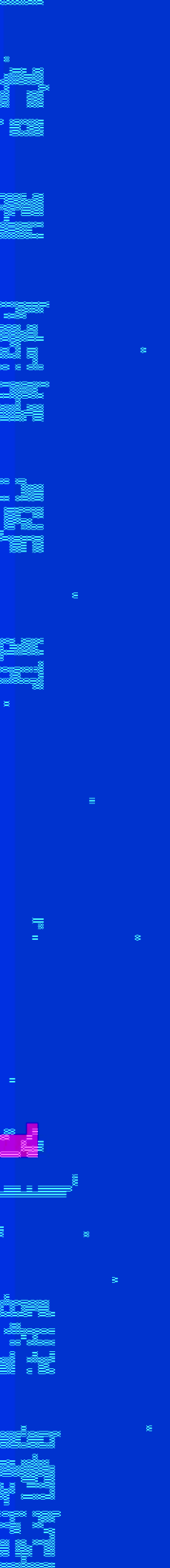
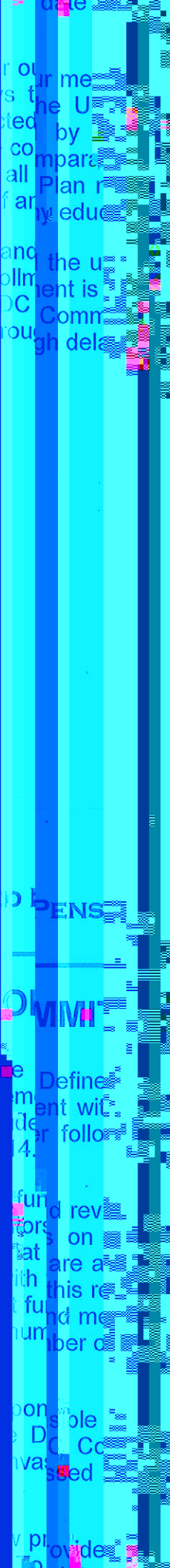
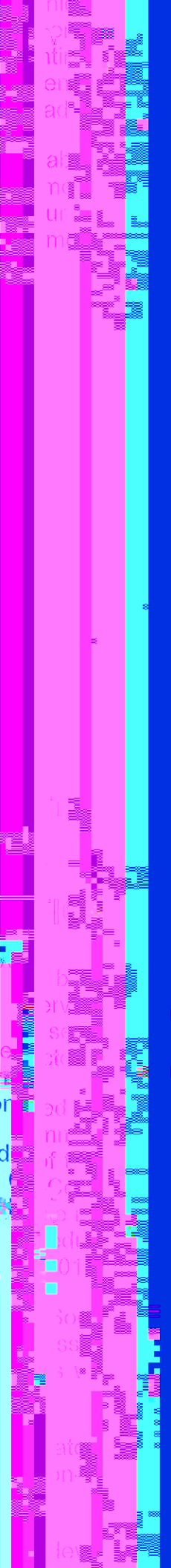
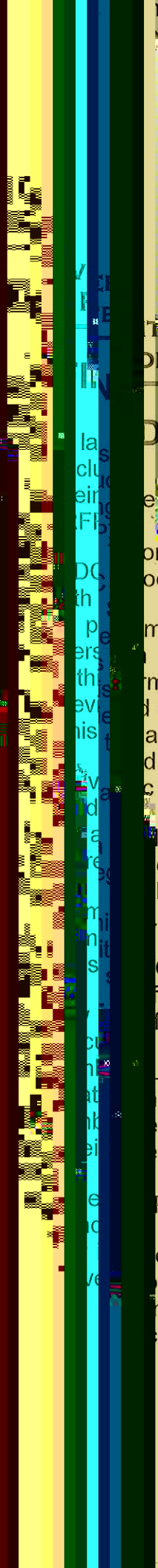
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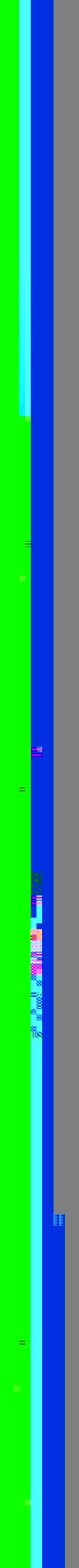
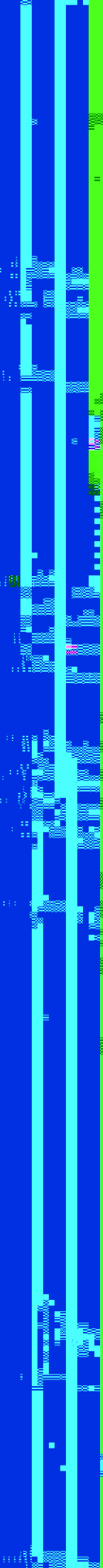
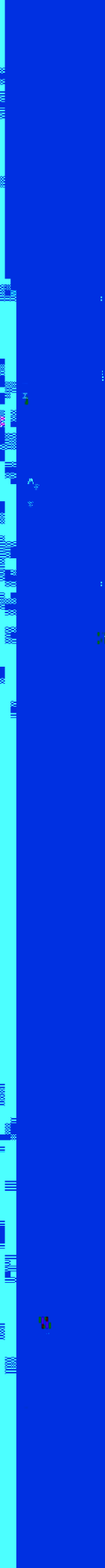
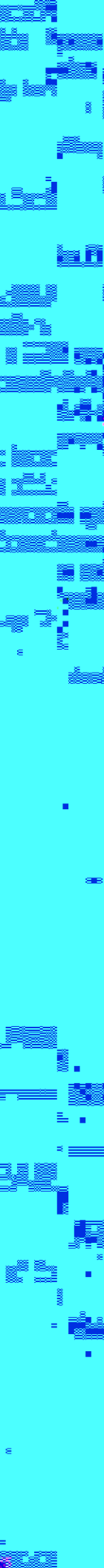
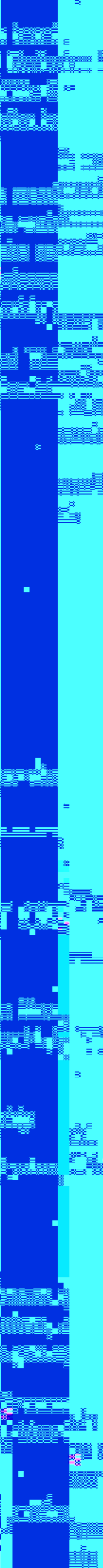
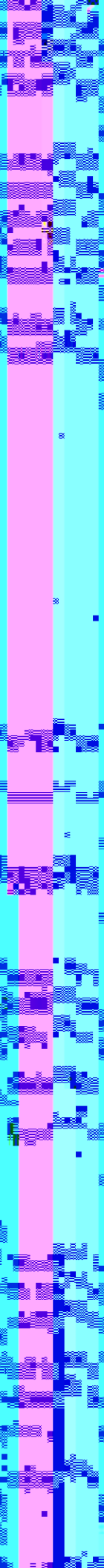
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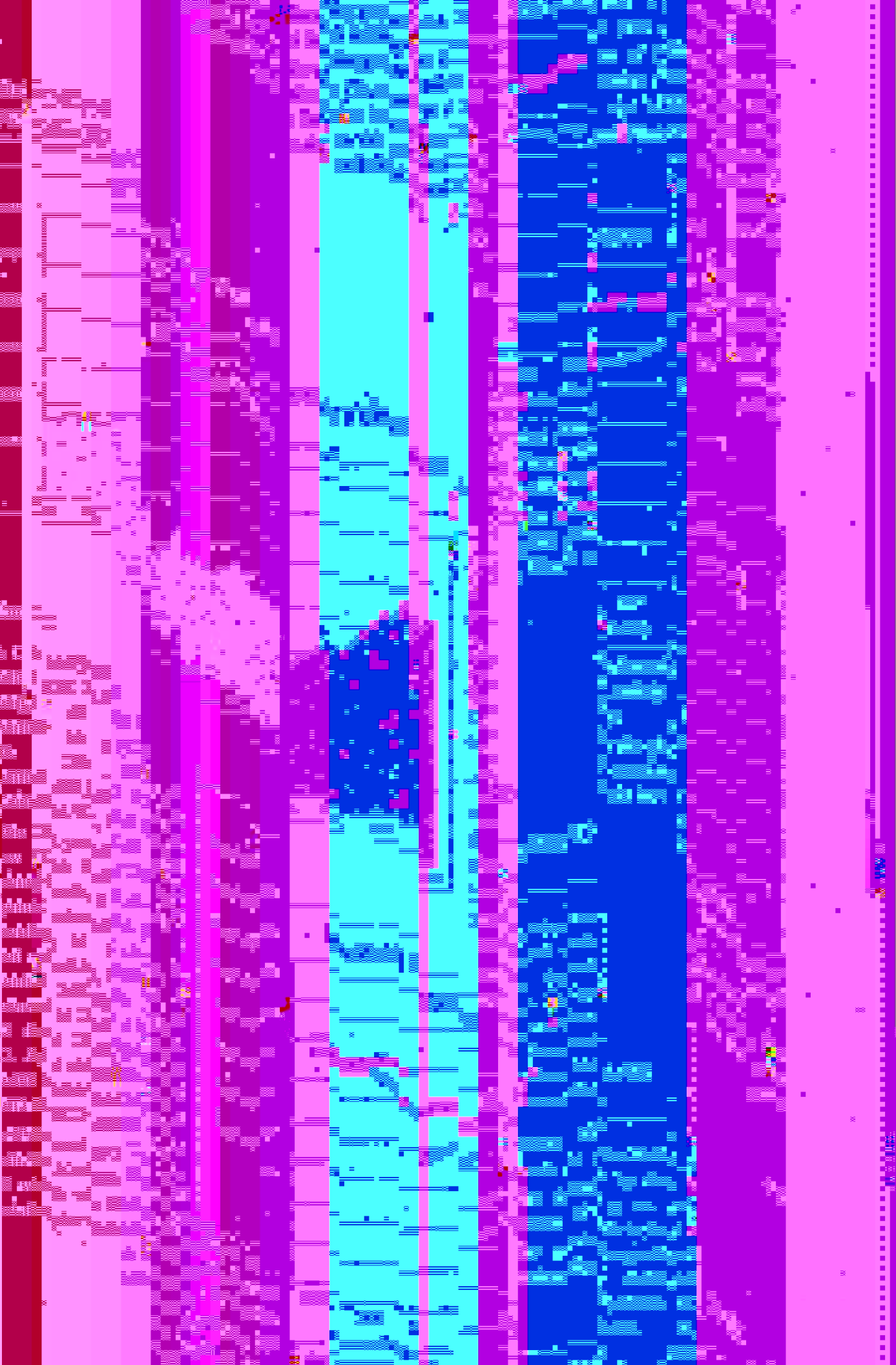
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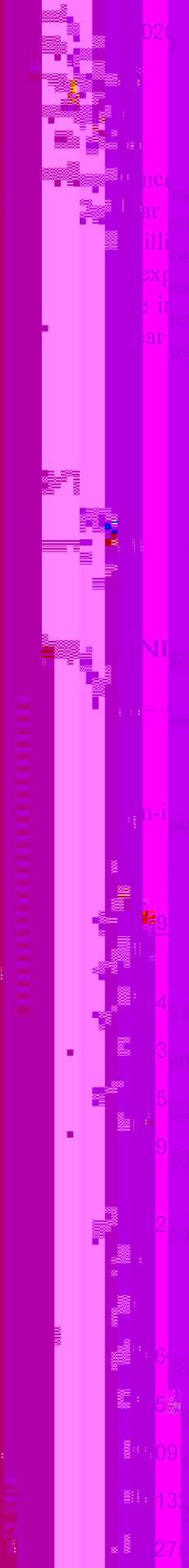
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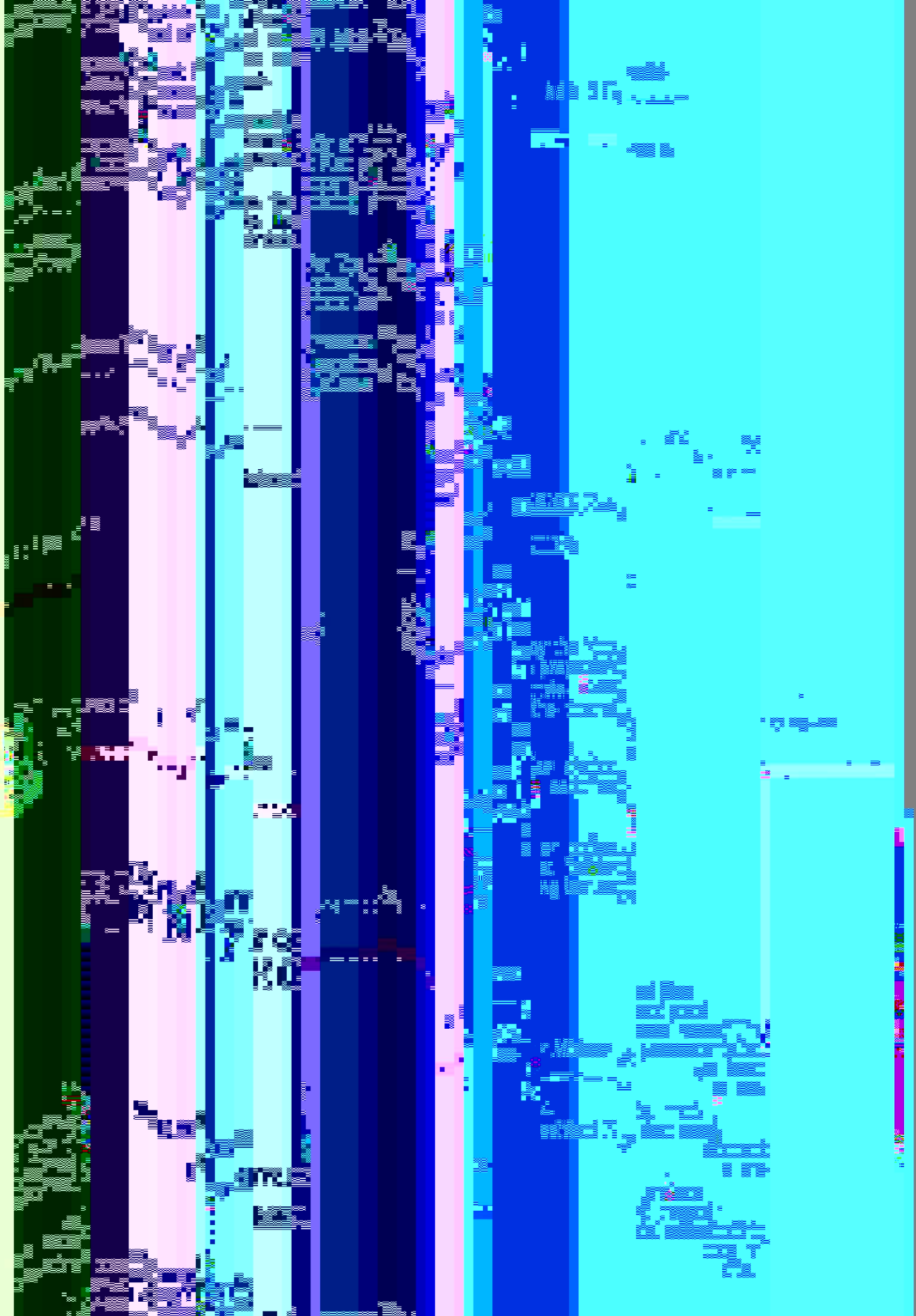
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Andrew Kulyk, FSA, CFA

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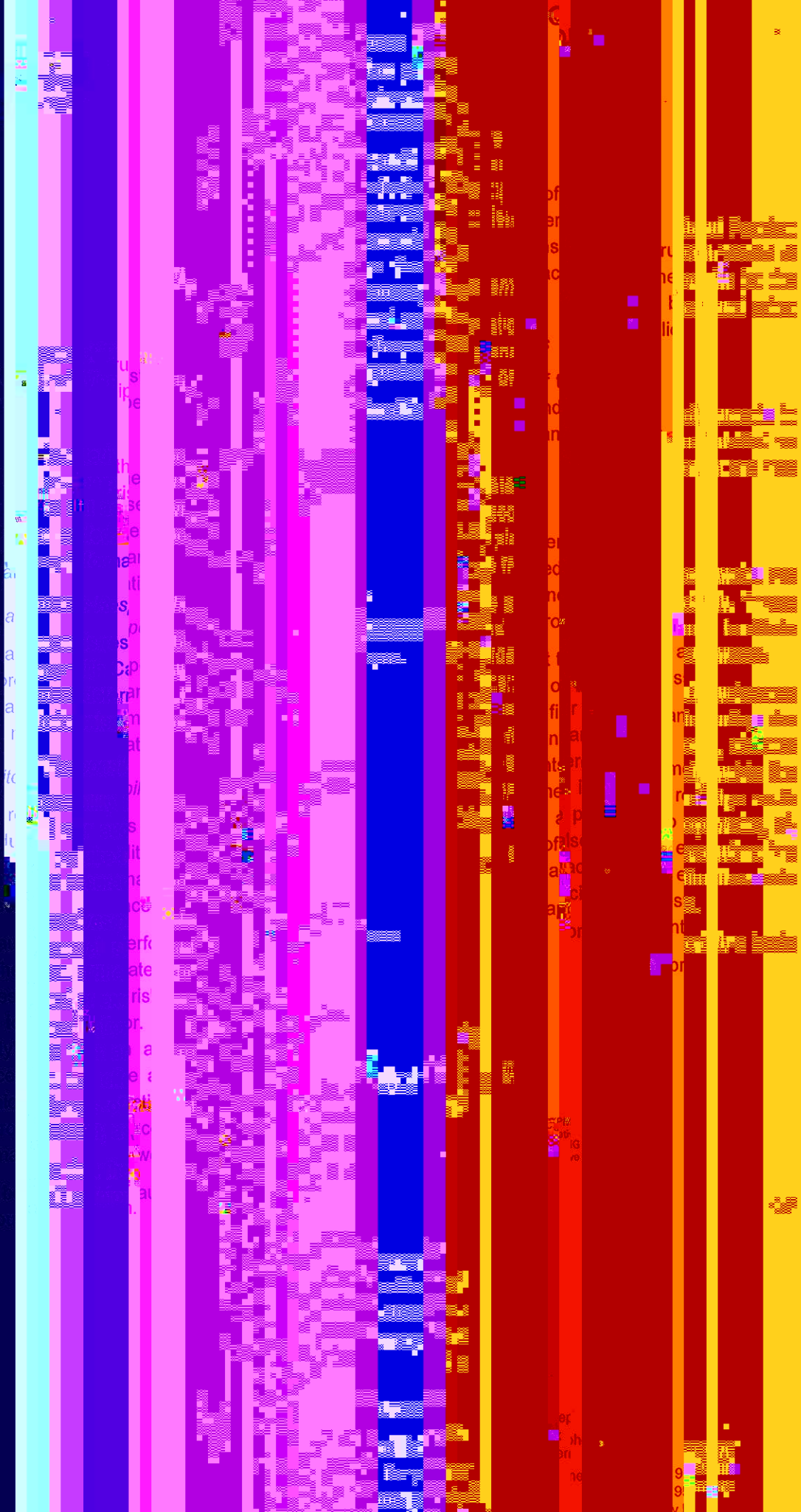
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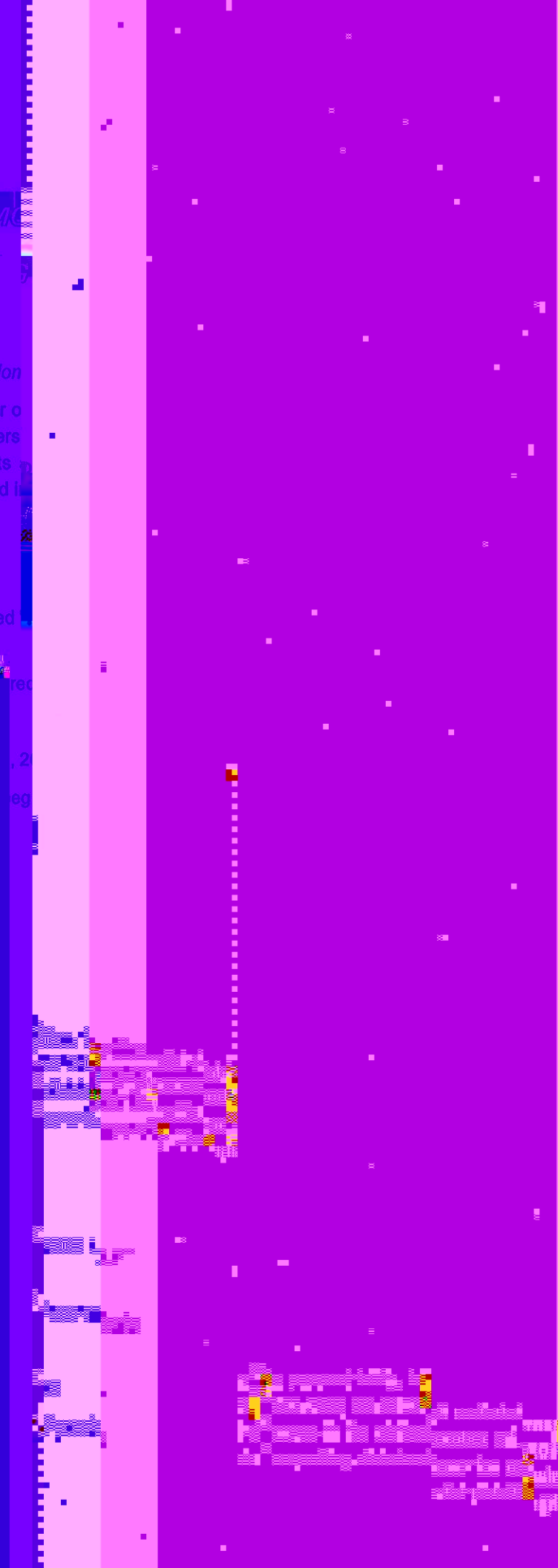
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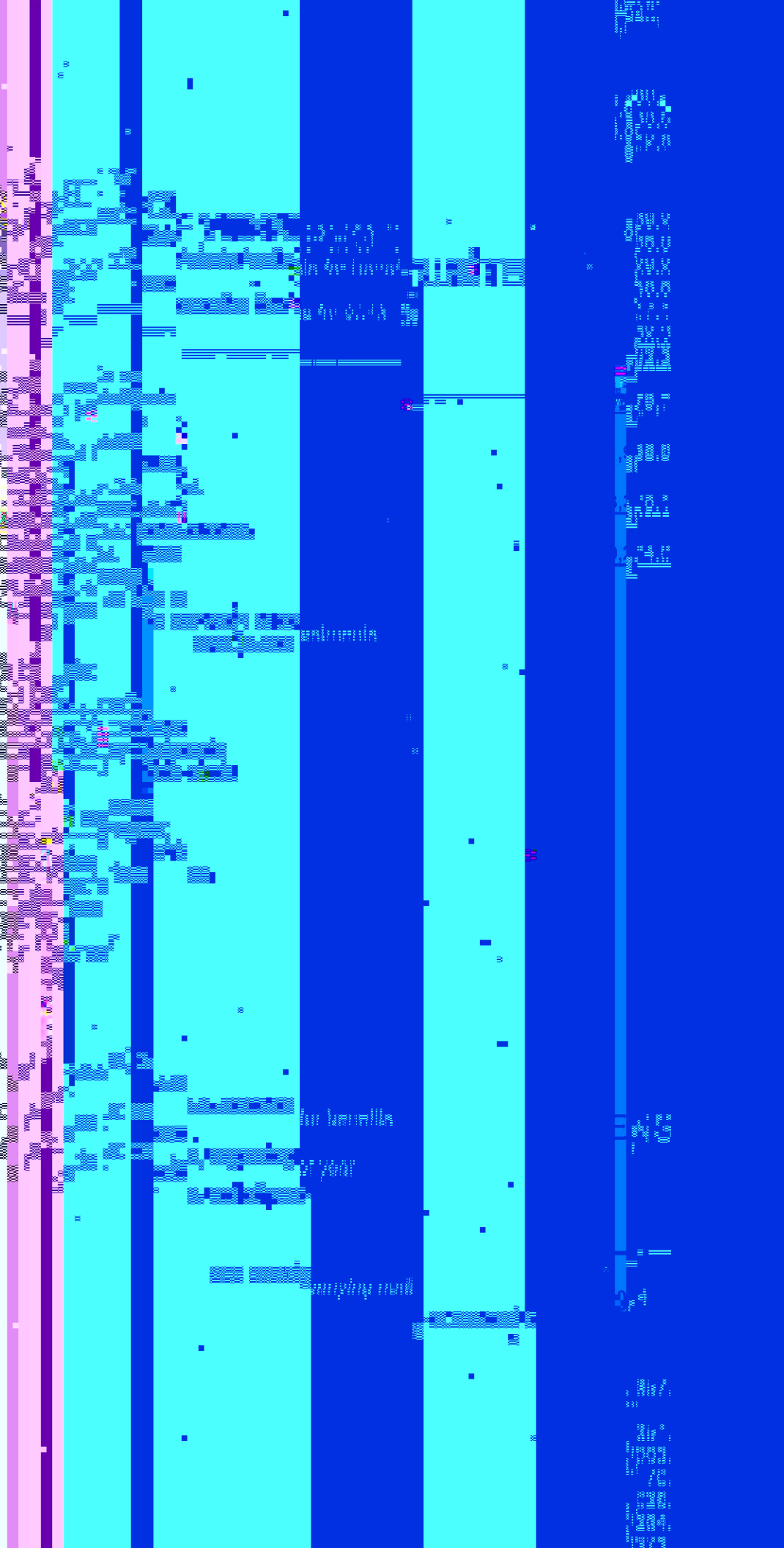
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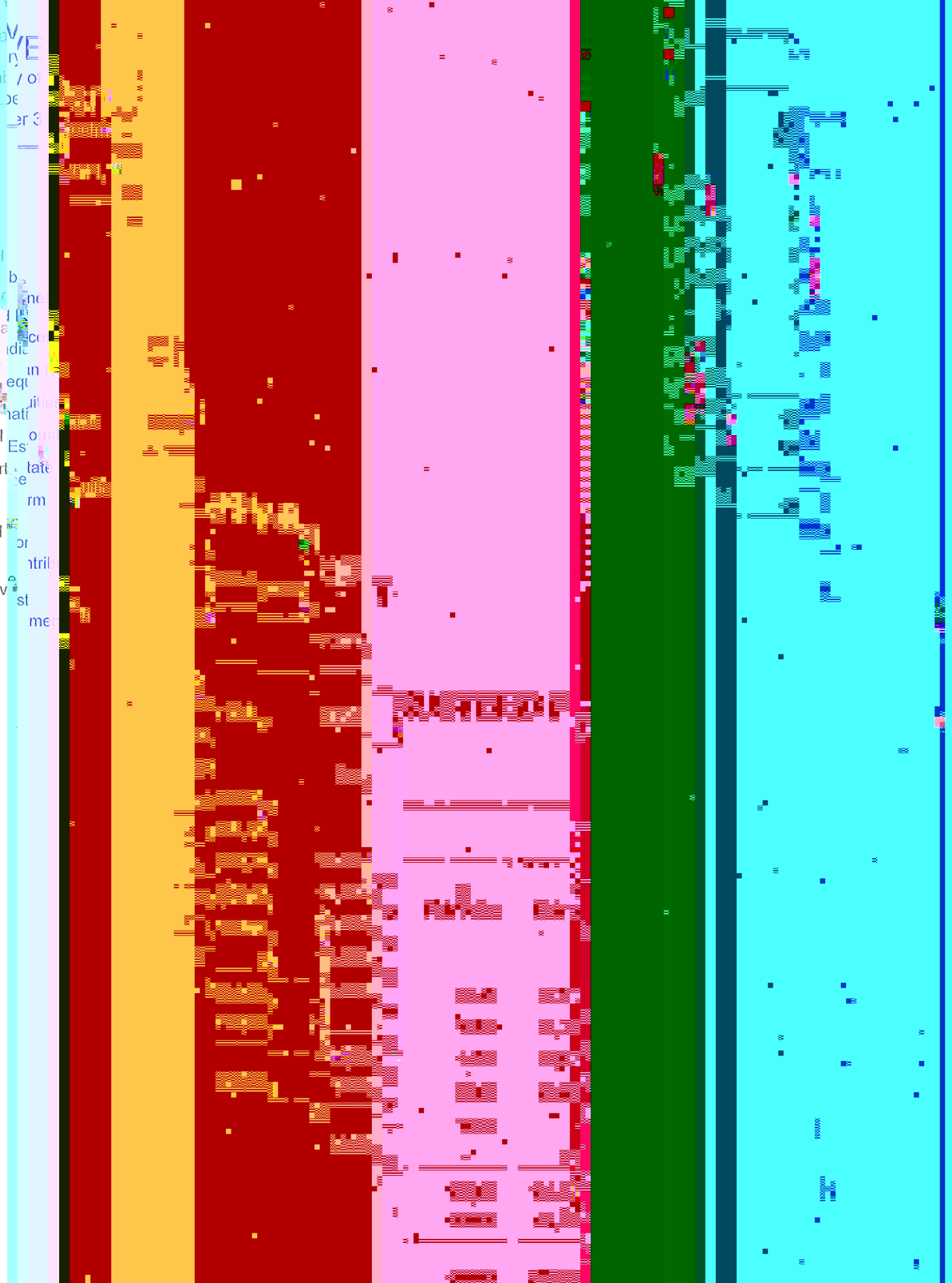
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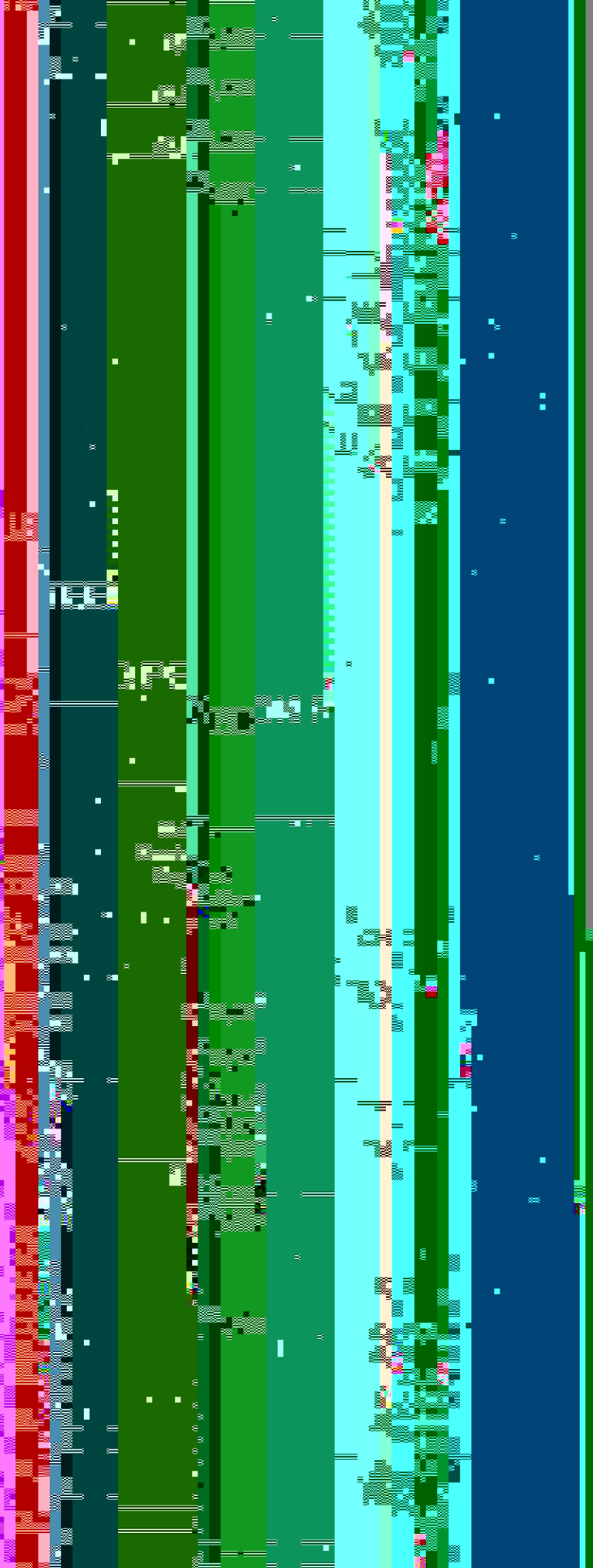
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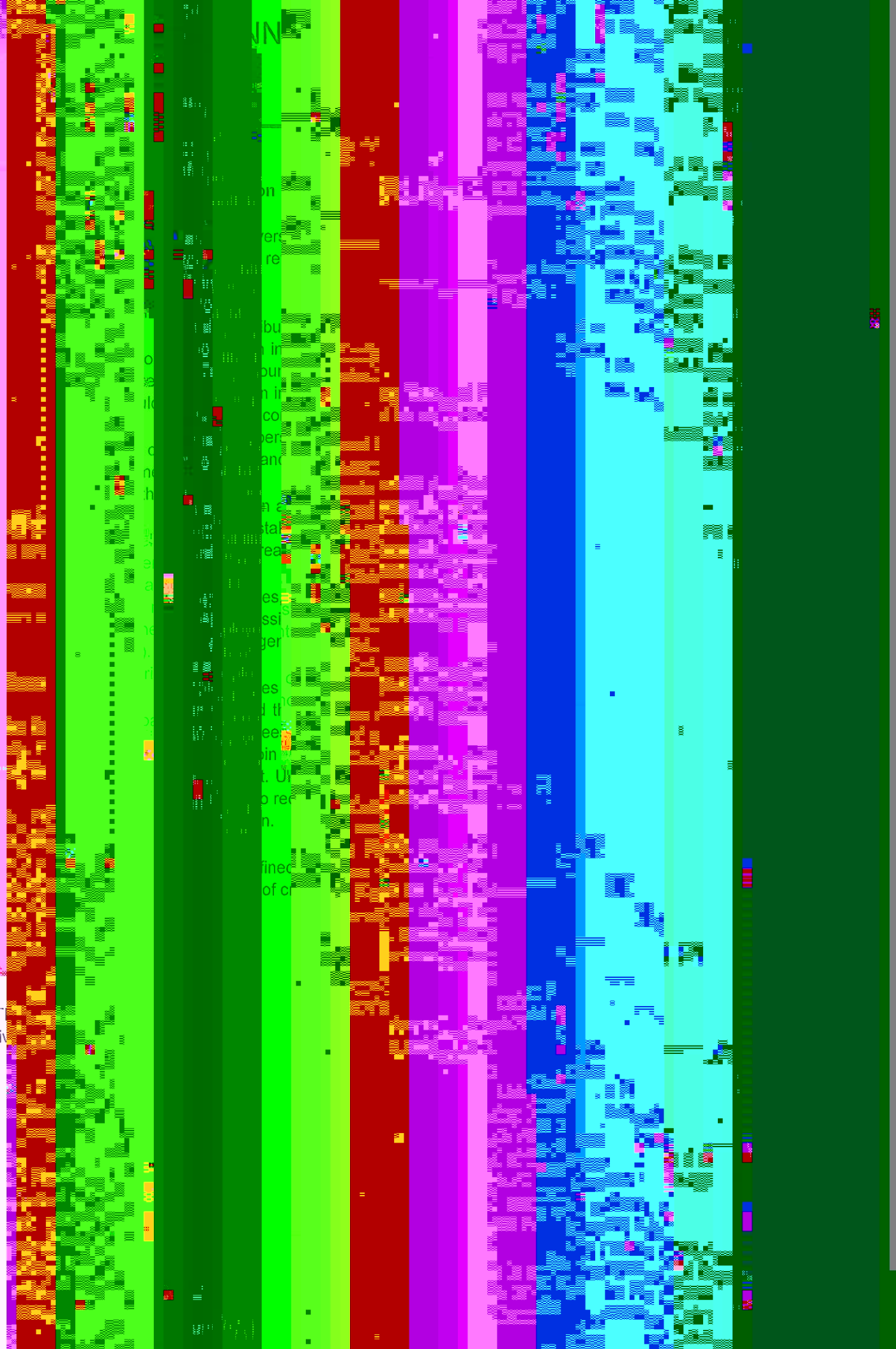


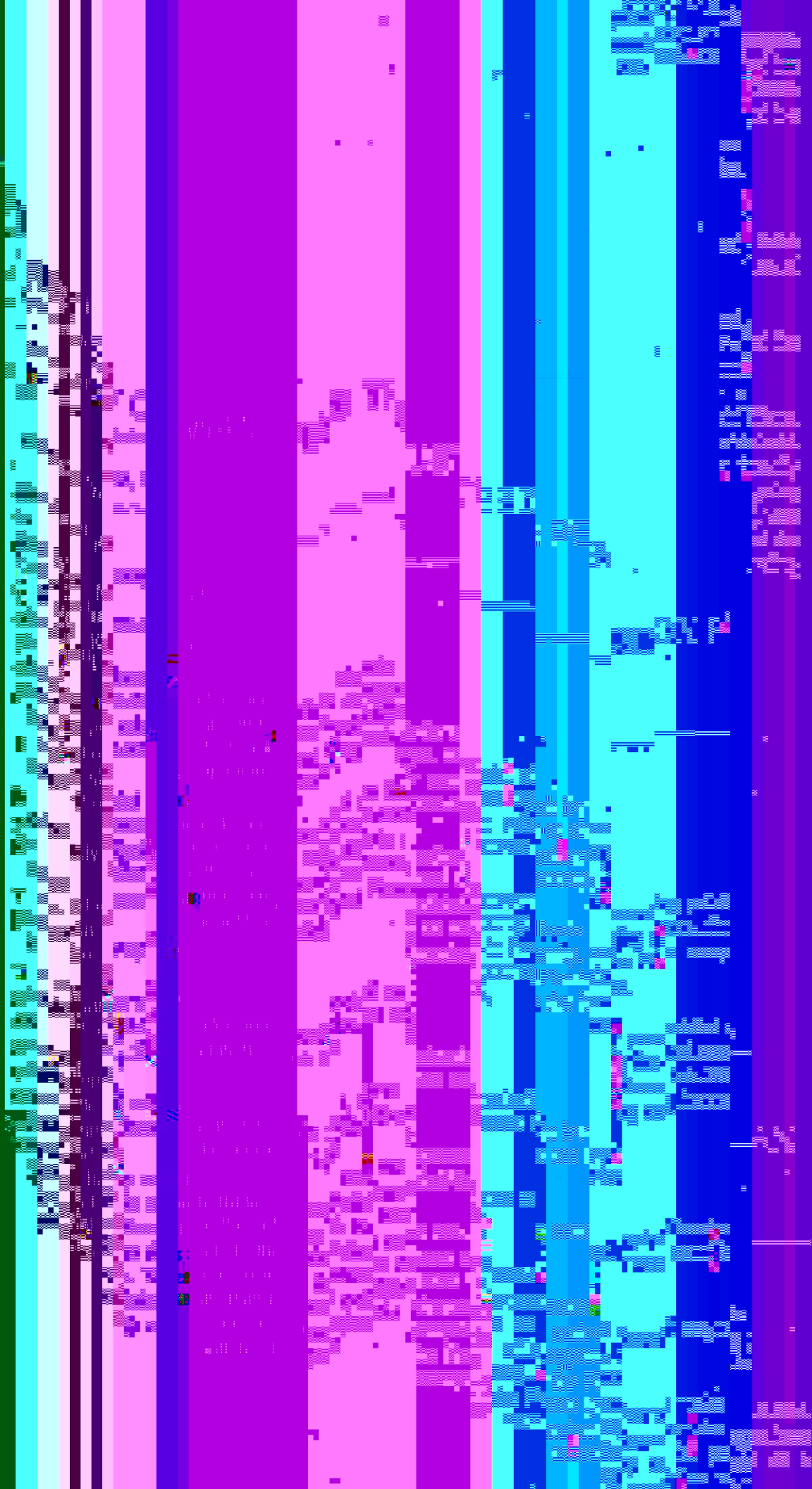
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**Figure 1**

Figure 1 shows a cross-sectional view of a mechanical assembly. The assembly consists of a central vertical shaft with several horizontal components attached. The drawing is highly detailed with various parts, lines, and annotations. The components are labeled with letters and numbers, and there are numerous dimension lines and callouts. The drawing is oriented vertically on the page.

The drawing shows a central vertical shaft with several horizontal components attached. The drawing is highly detailed with various parts, lines, and annotations. The components are labeled with letters and numbers, and there are numerous dimension lines and callouts. The drawing is oriented vertically on the page.

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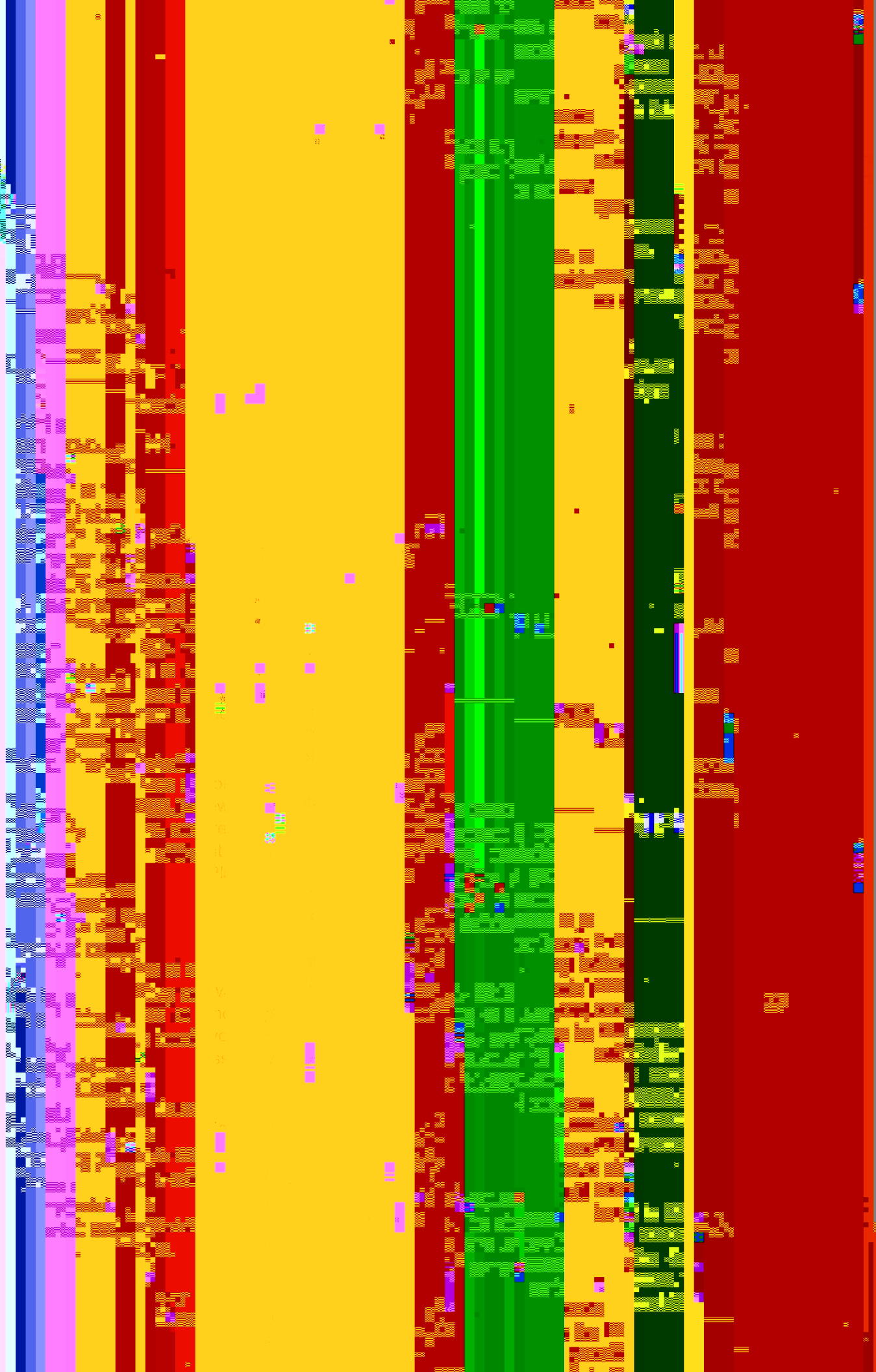
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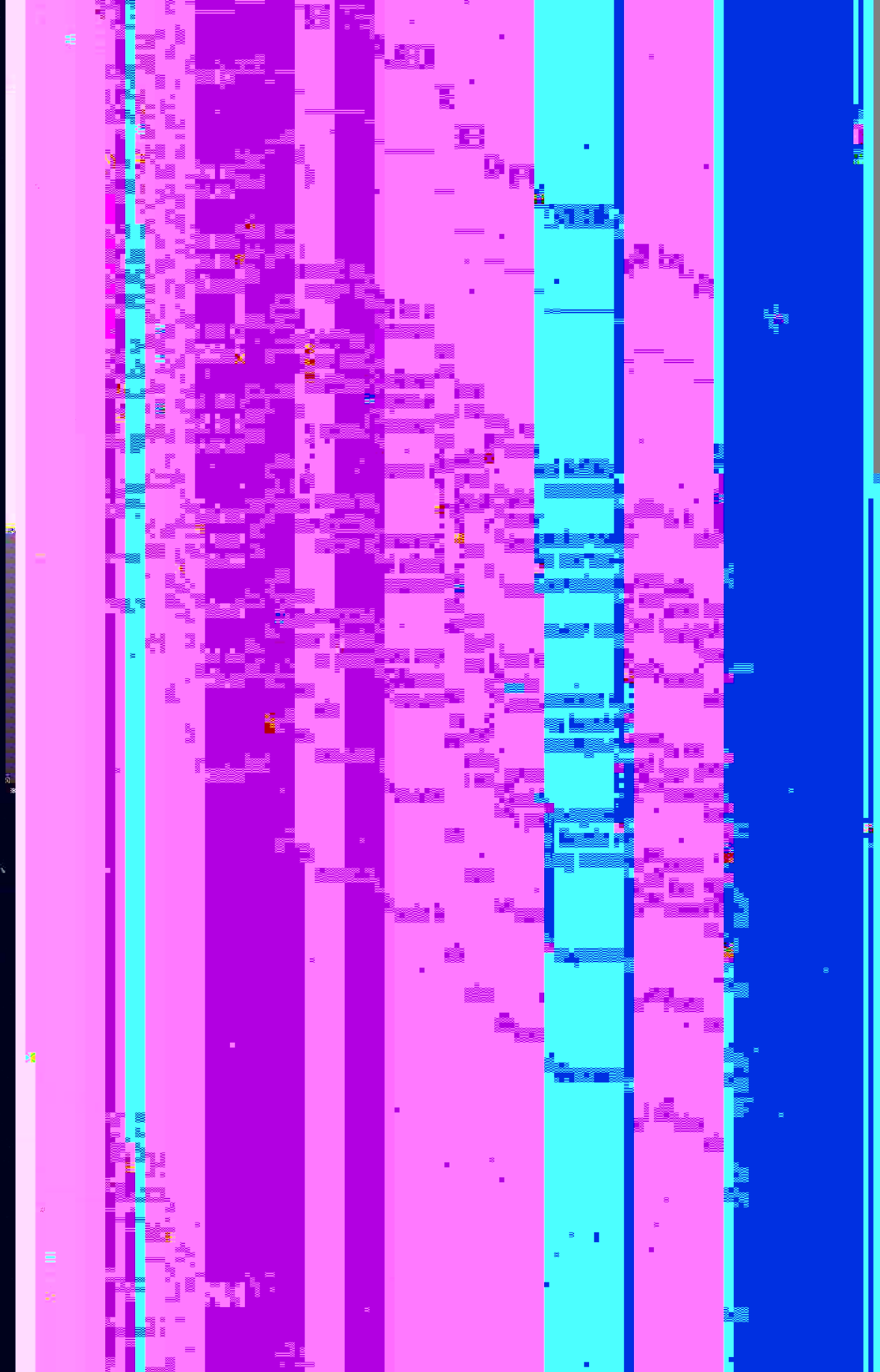
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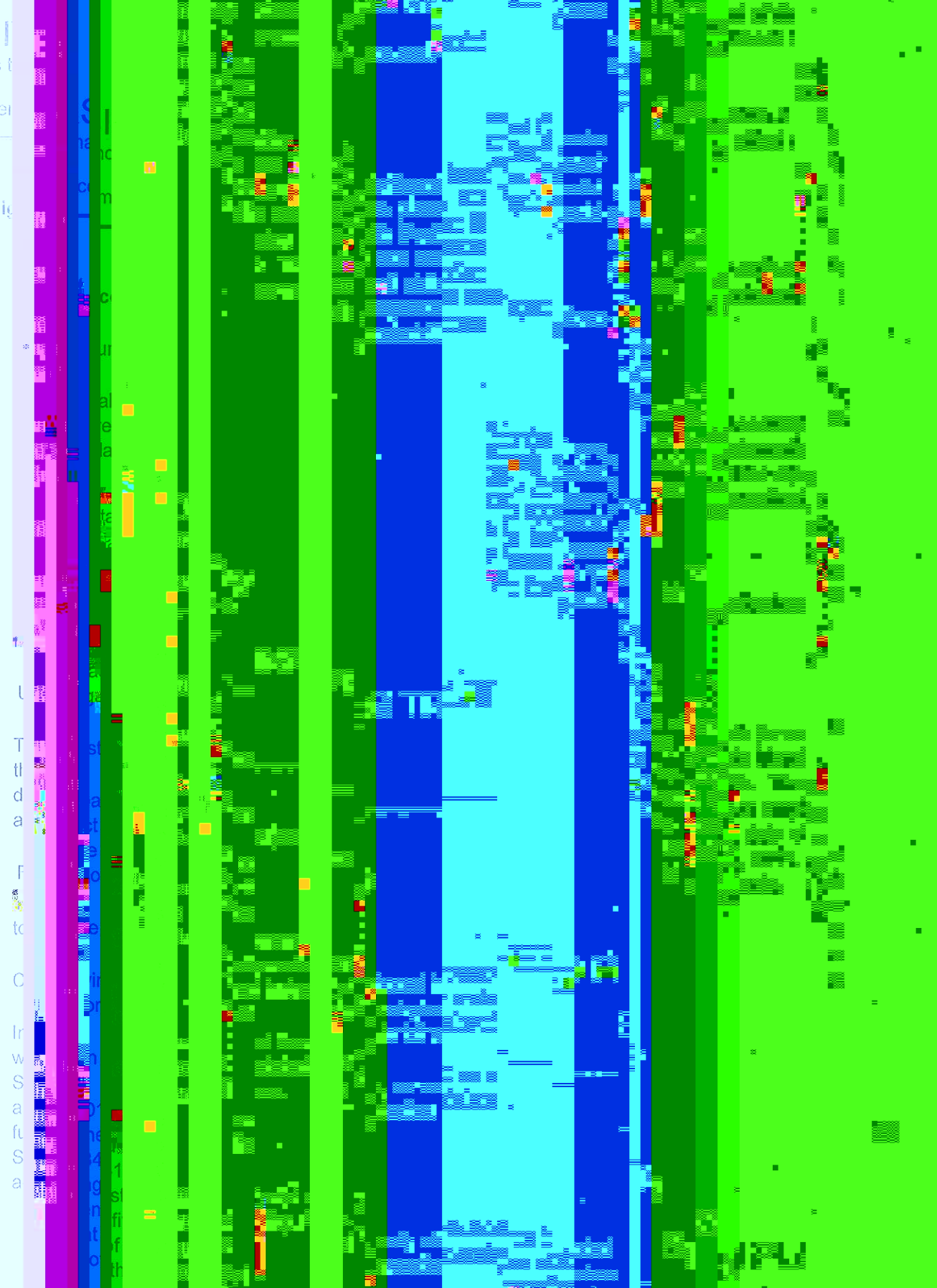
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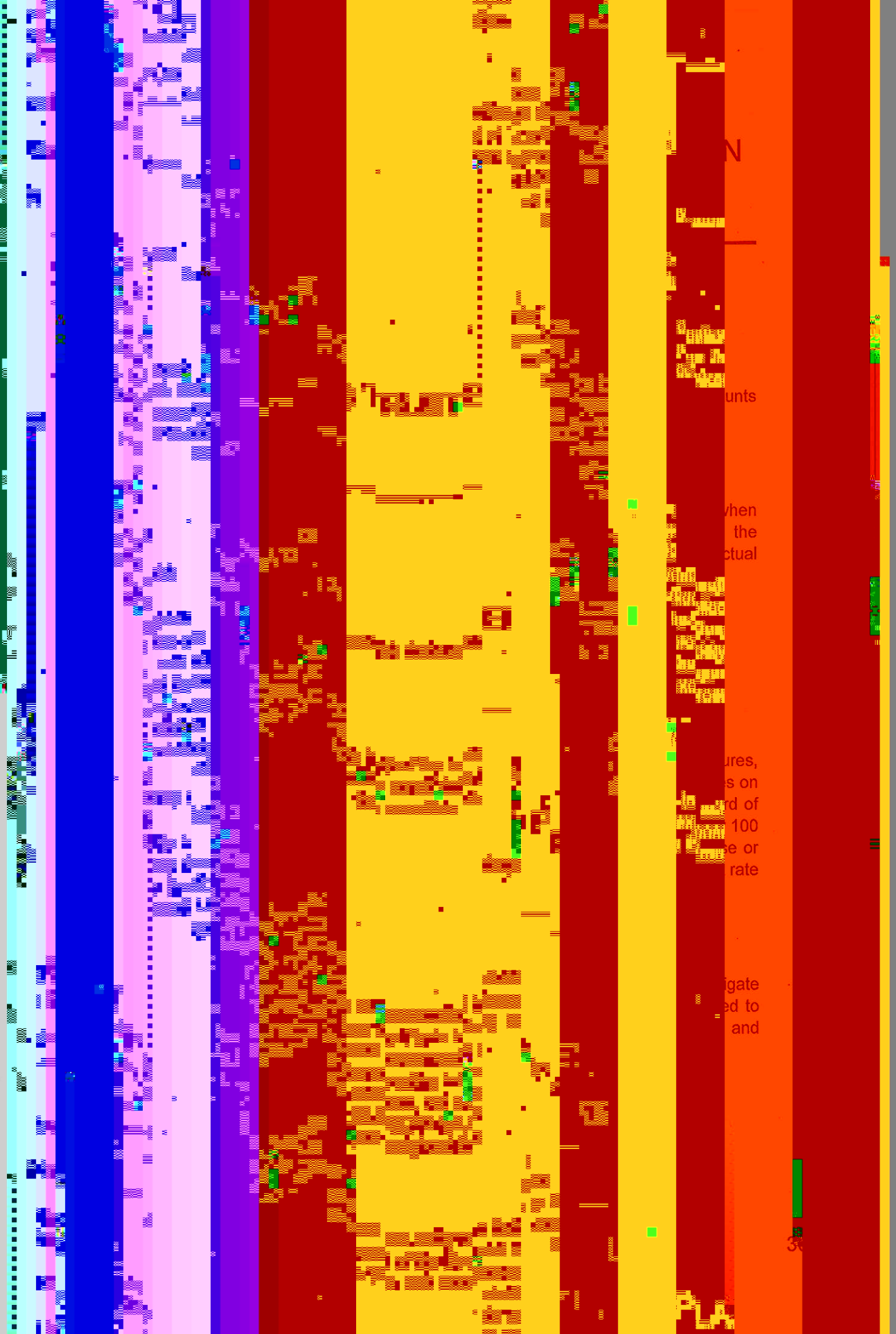
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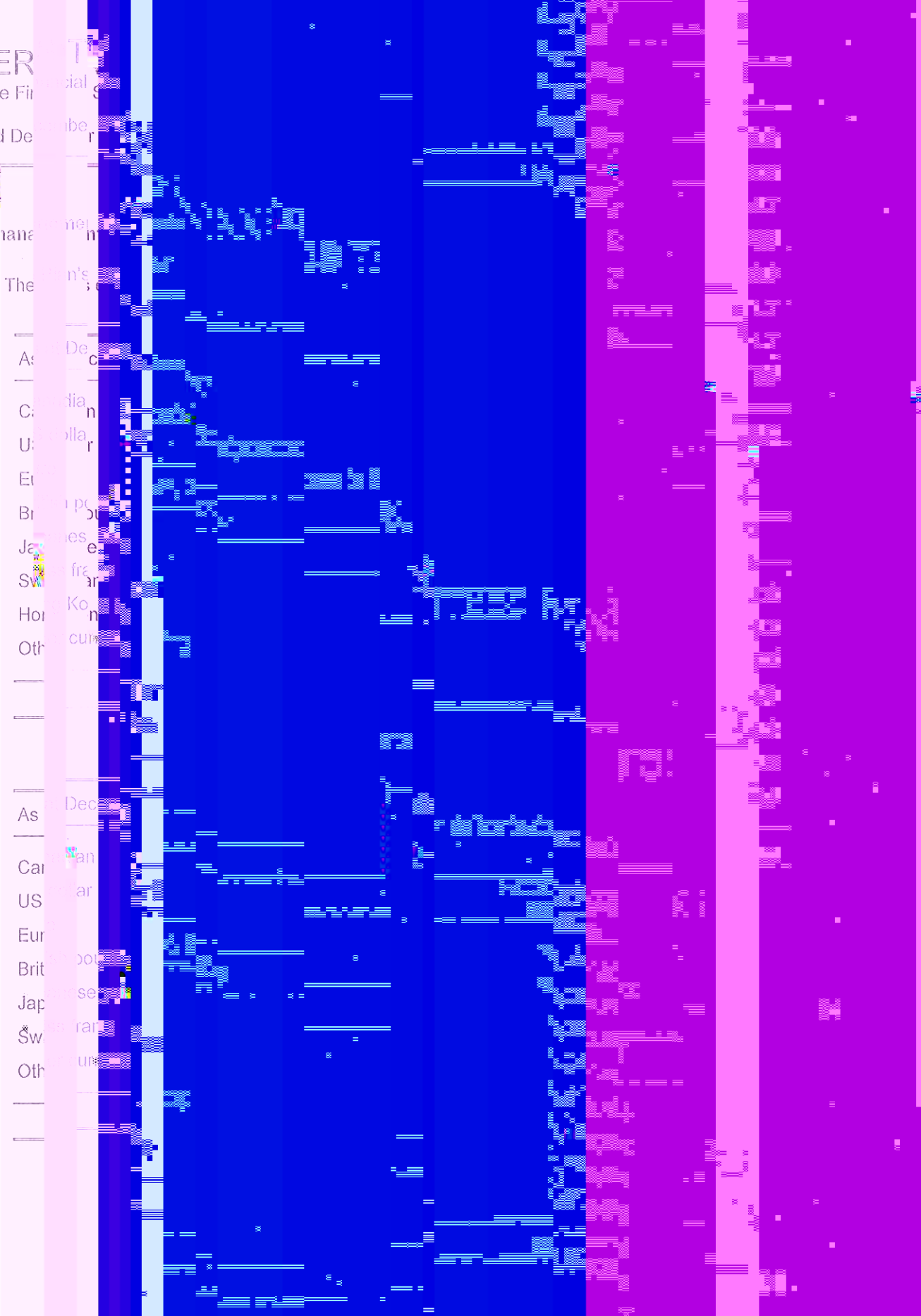
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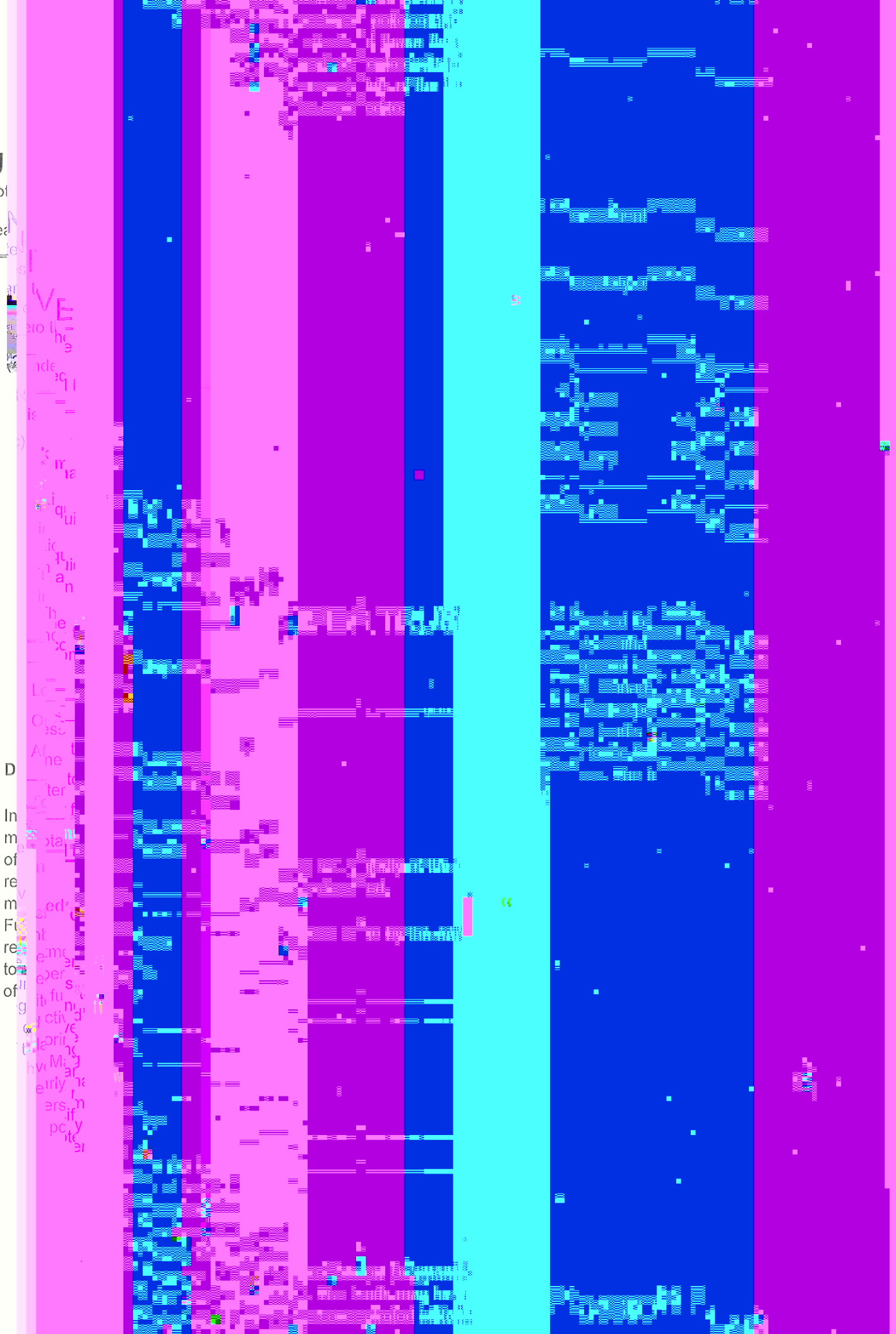
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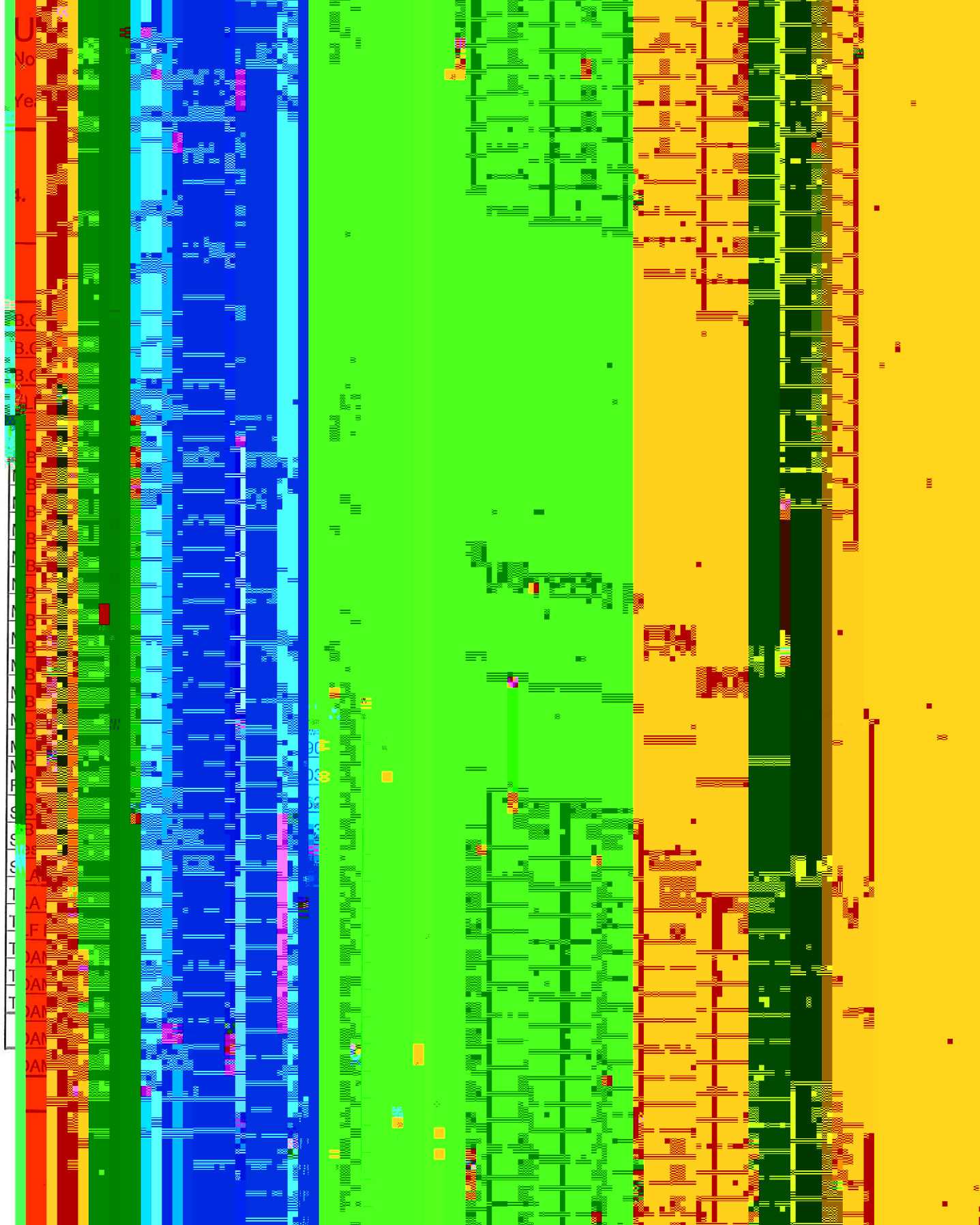
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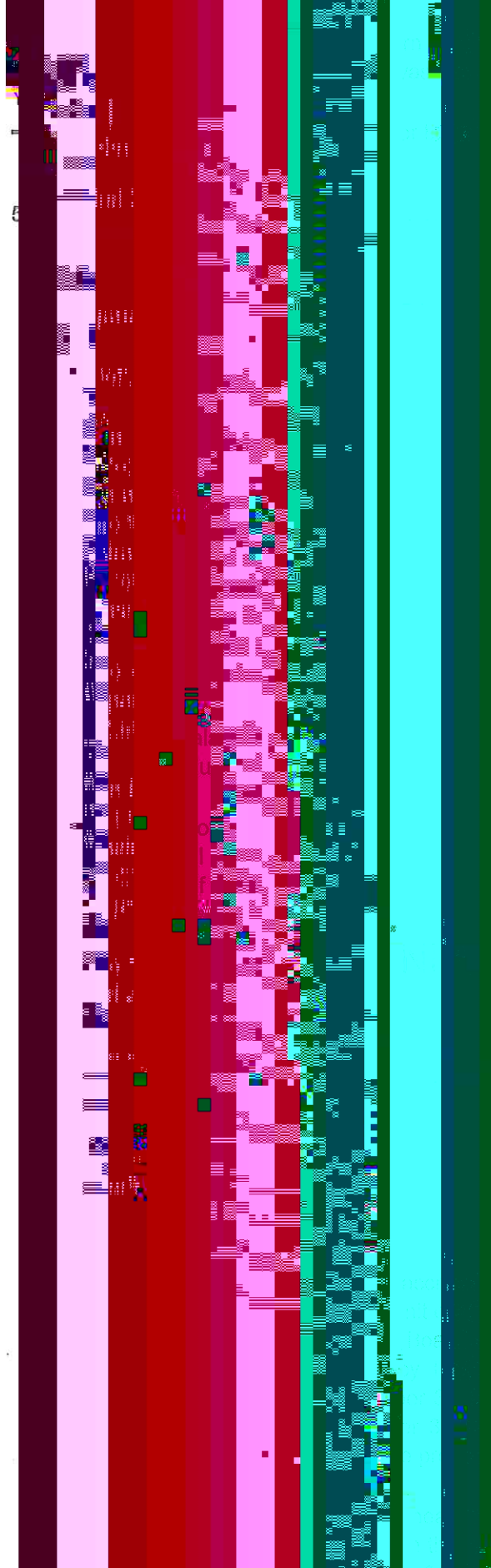
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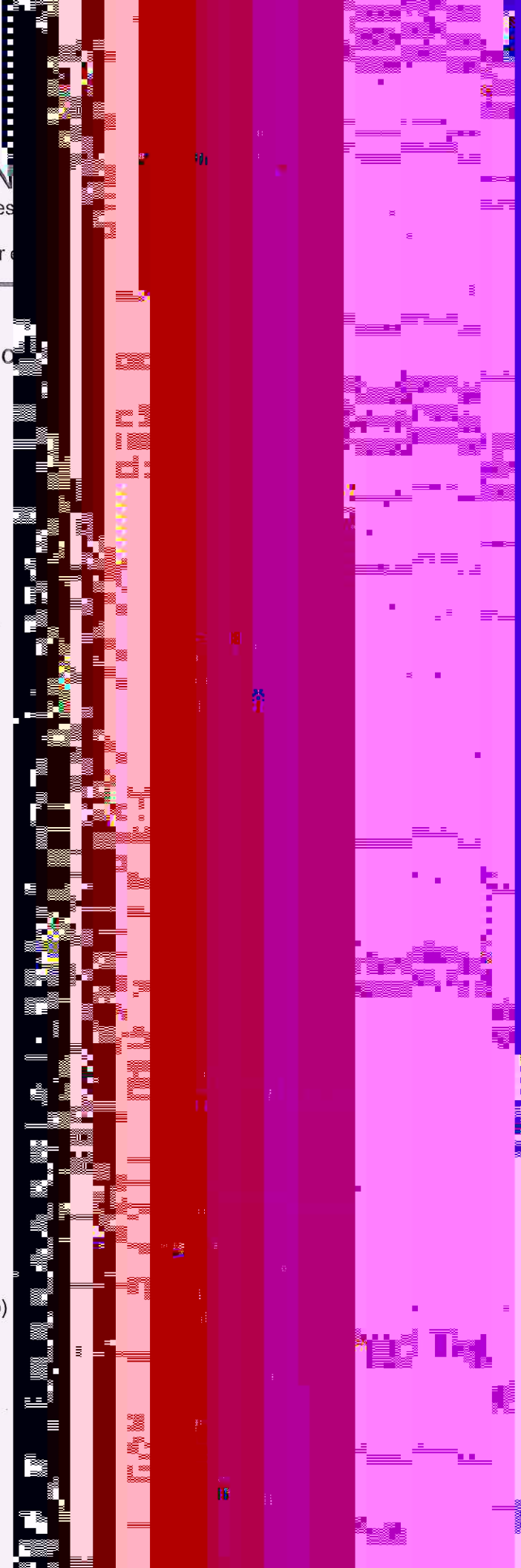
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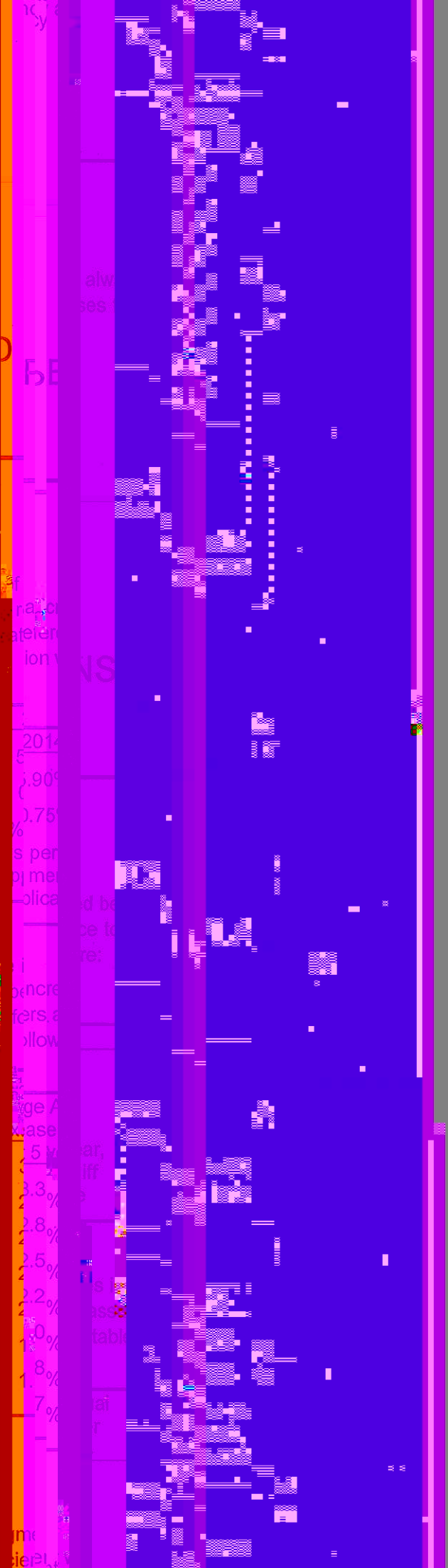
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