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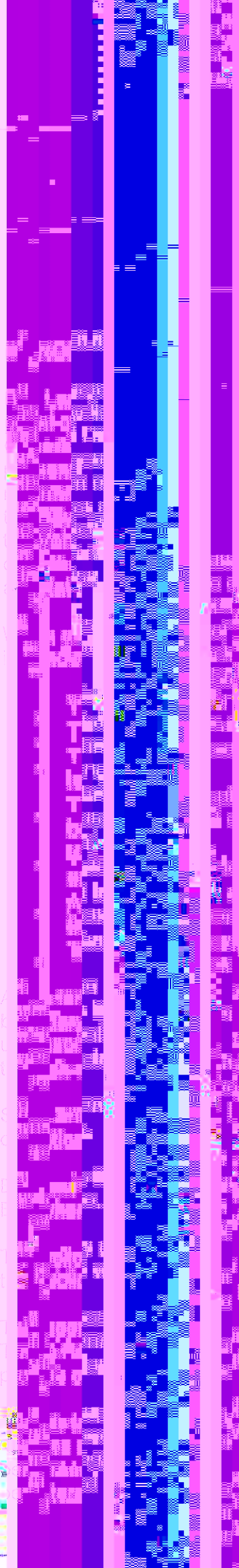
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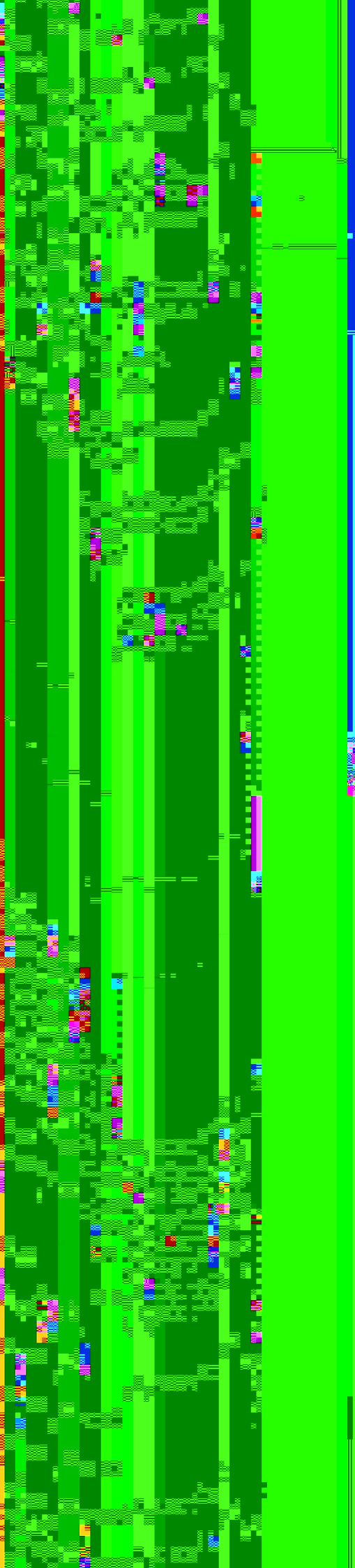
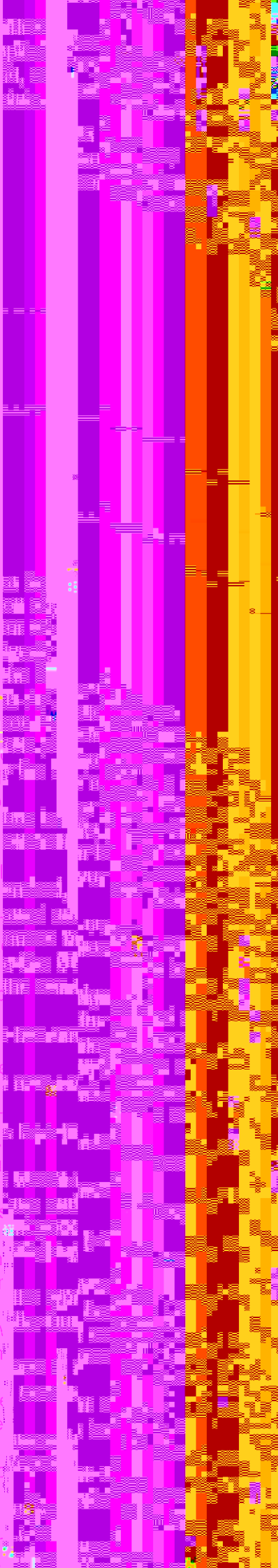
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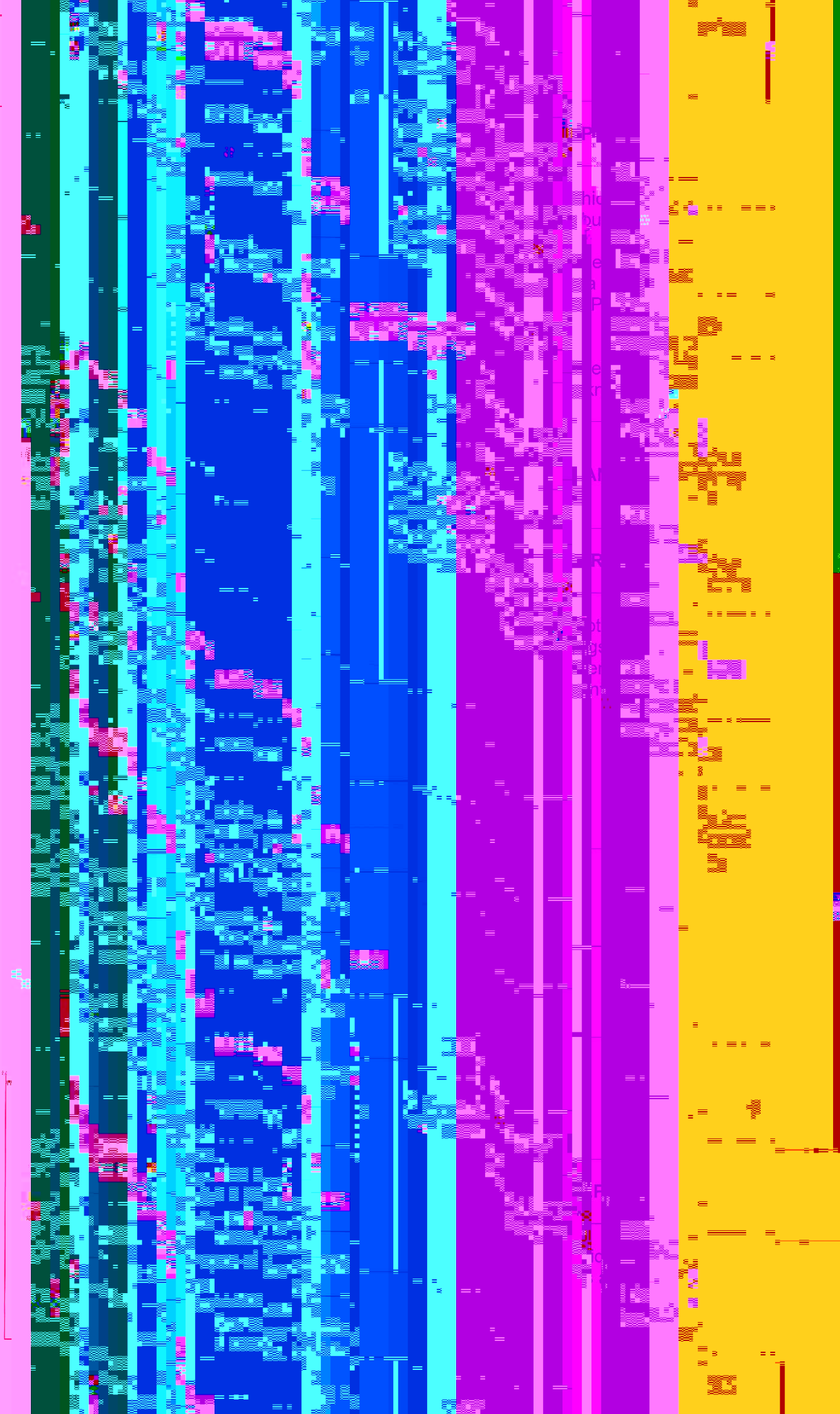
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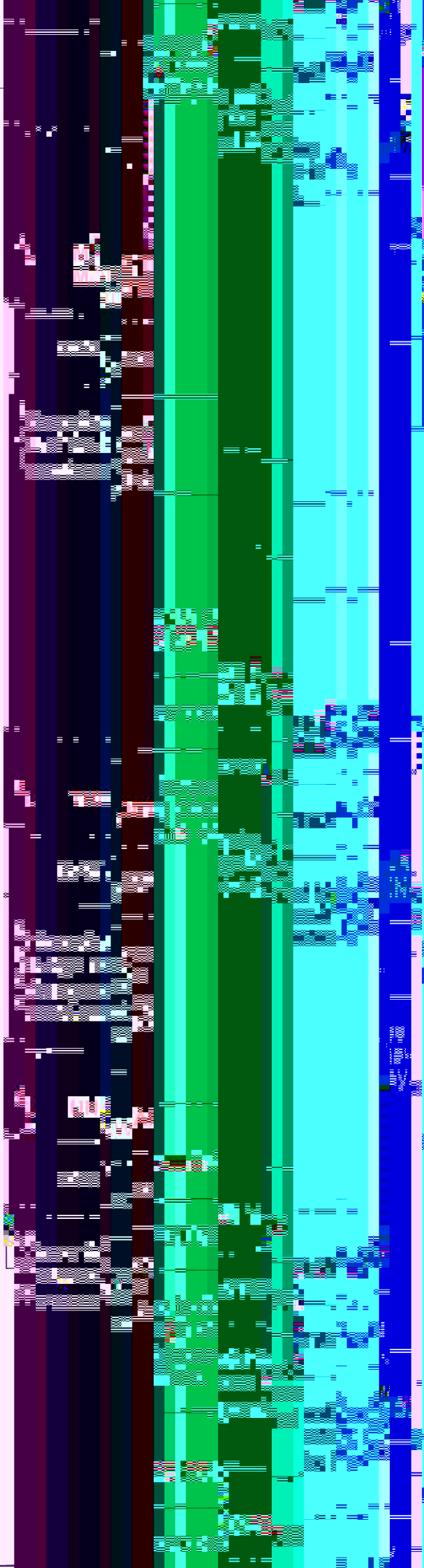
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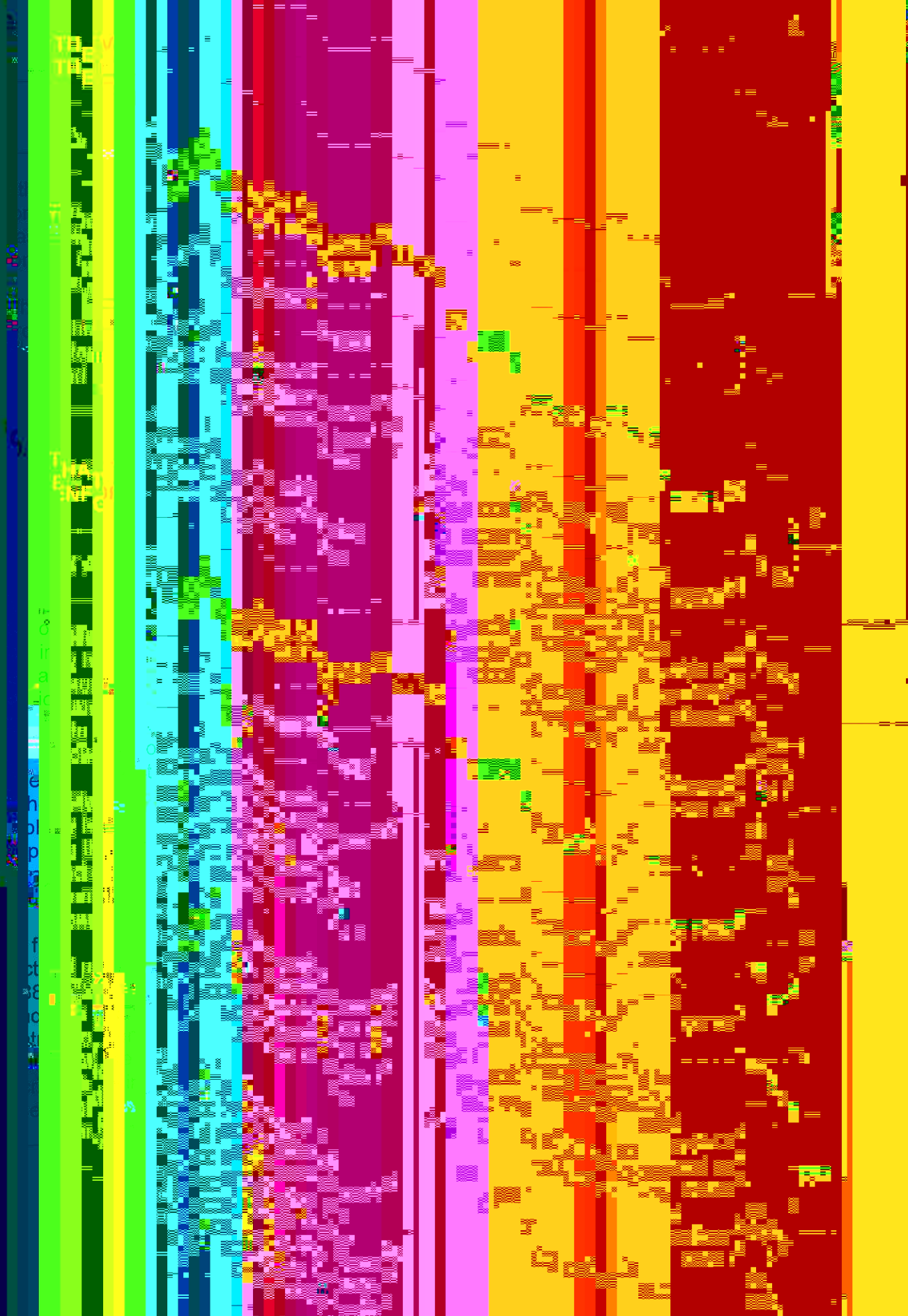


Figure 1. *Time series plot of various variables from 1993 to 2025.*

The plot displays multiple time series data points, showing trends and fluctuations over the period from 1993 to 2025.

The x-axis represents the year, and the y-axis represents the magnitude of the variables being tracked.

The data series include variables such as *Oil Production*, *Oil Consumption*, *Oil Reserves*, *Oil Imports*, and *Oil Exports*.

The plot illustrates the complex interactions and trends within the oil market over the specified time period.

The data shows significant volatility, particularly in the later years of the period shown.

The overall trend suggests a period of high energy demand and production, followed by a decline and subsequent recovery.

The plot provides a detailed view of the oil market's performance and the underlying factors influencing its dynamics.

The data series are color-coded to distinguish between different variables and their respective trends.

The plot is a clear and concise representation of the oil market's historical and projected performance.

The data series are presented in a way that allows for easy comparison and analysis of trends over time.

The plot is a valuable tool for understanding the complexities of the oil market and its future prospects.

The data series are presented in a clear and accessible format, making it easy to interpret the results.

The plot is a comprehensive overview of the oil market's performance and the factors driving its growth and decline.

The data series are presented in a way that highlights the key trends and patterns in the market.

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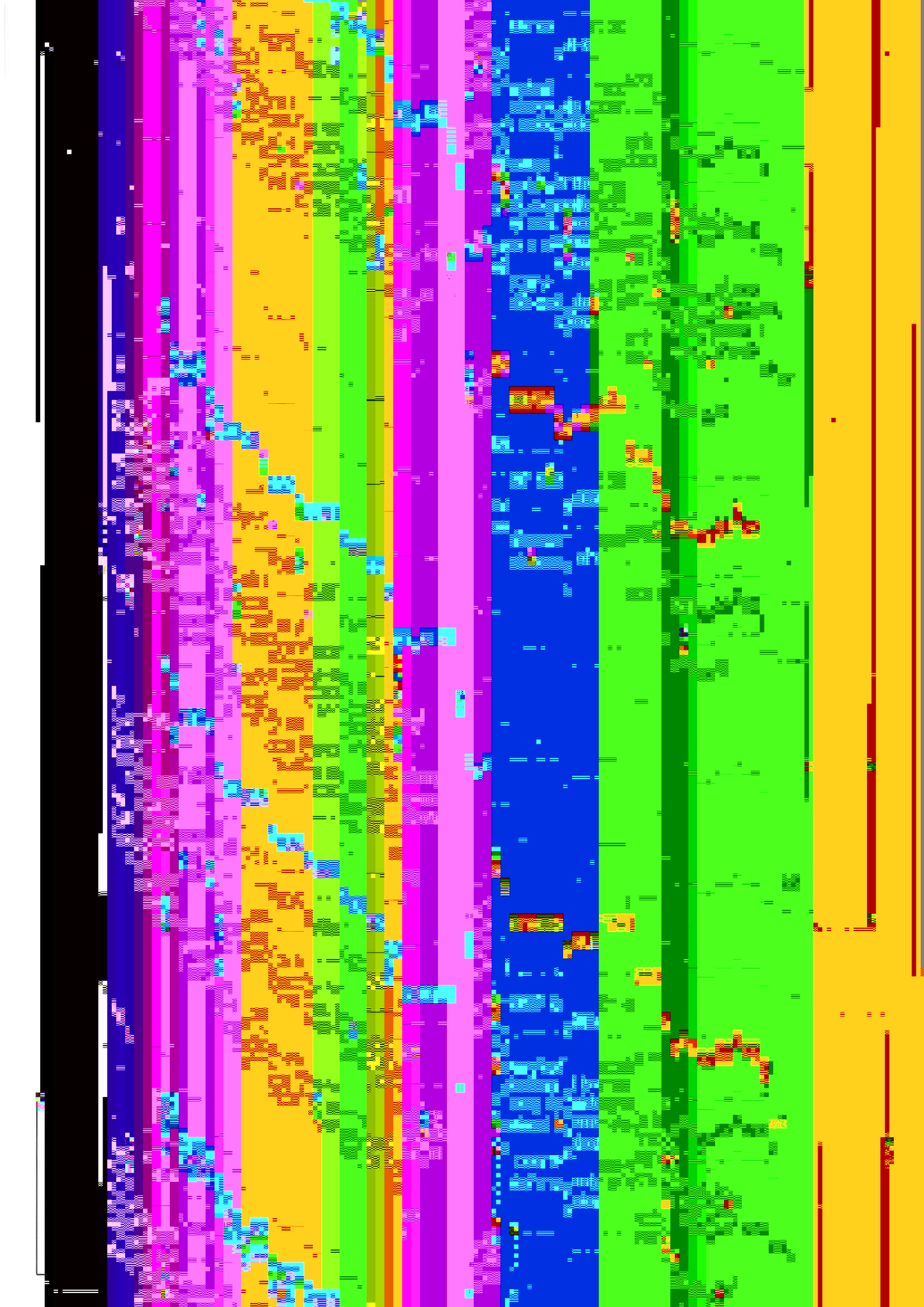
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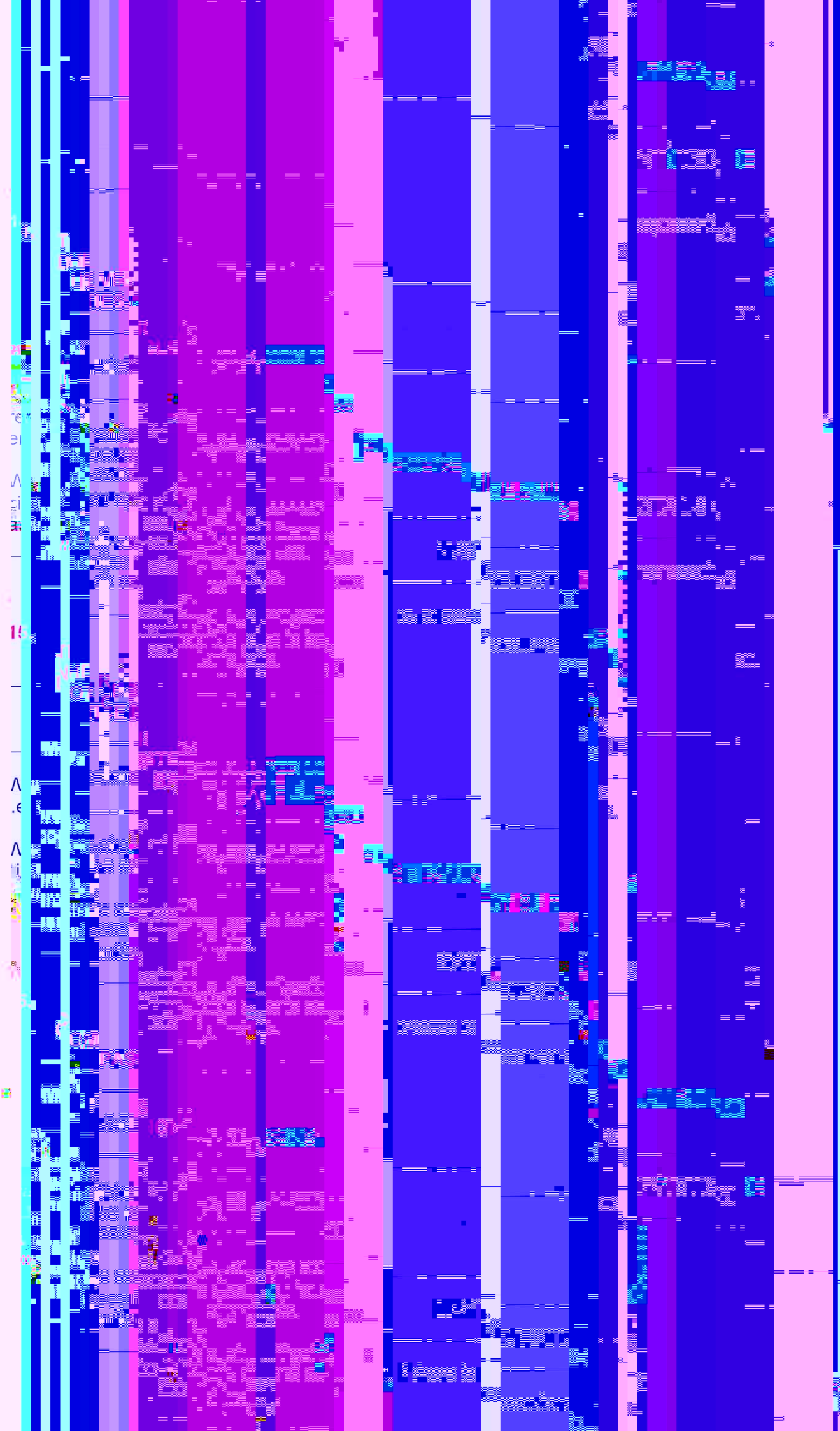
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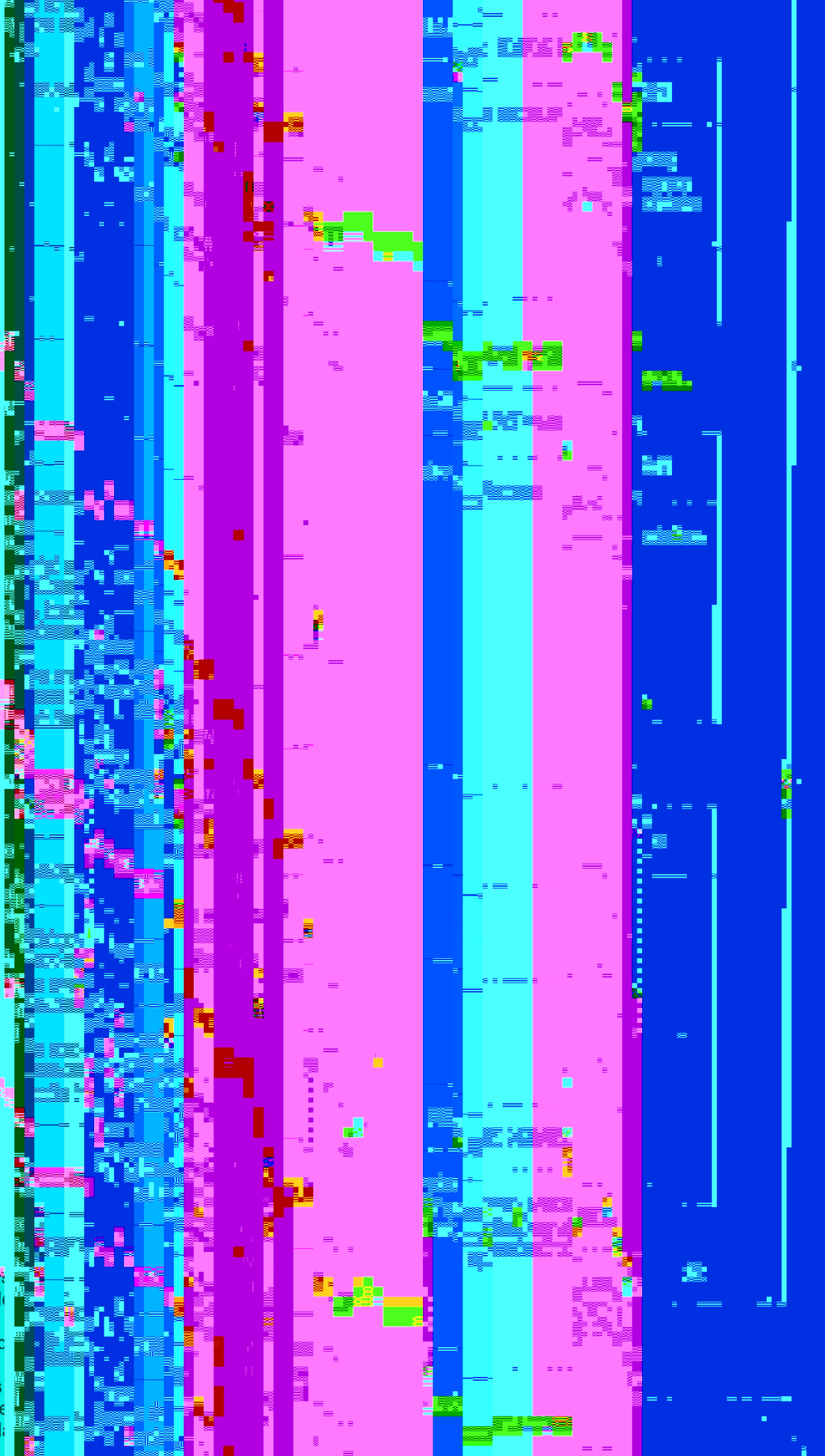
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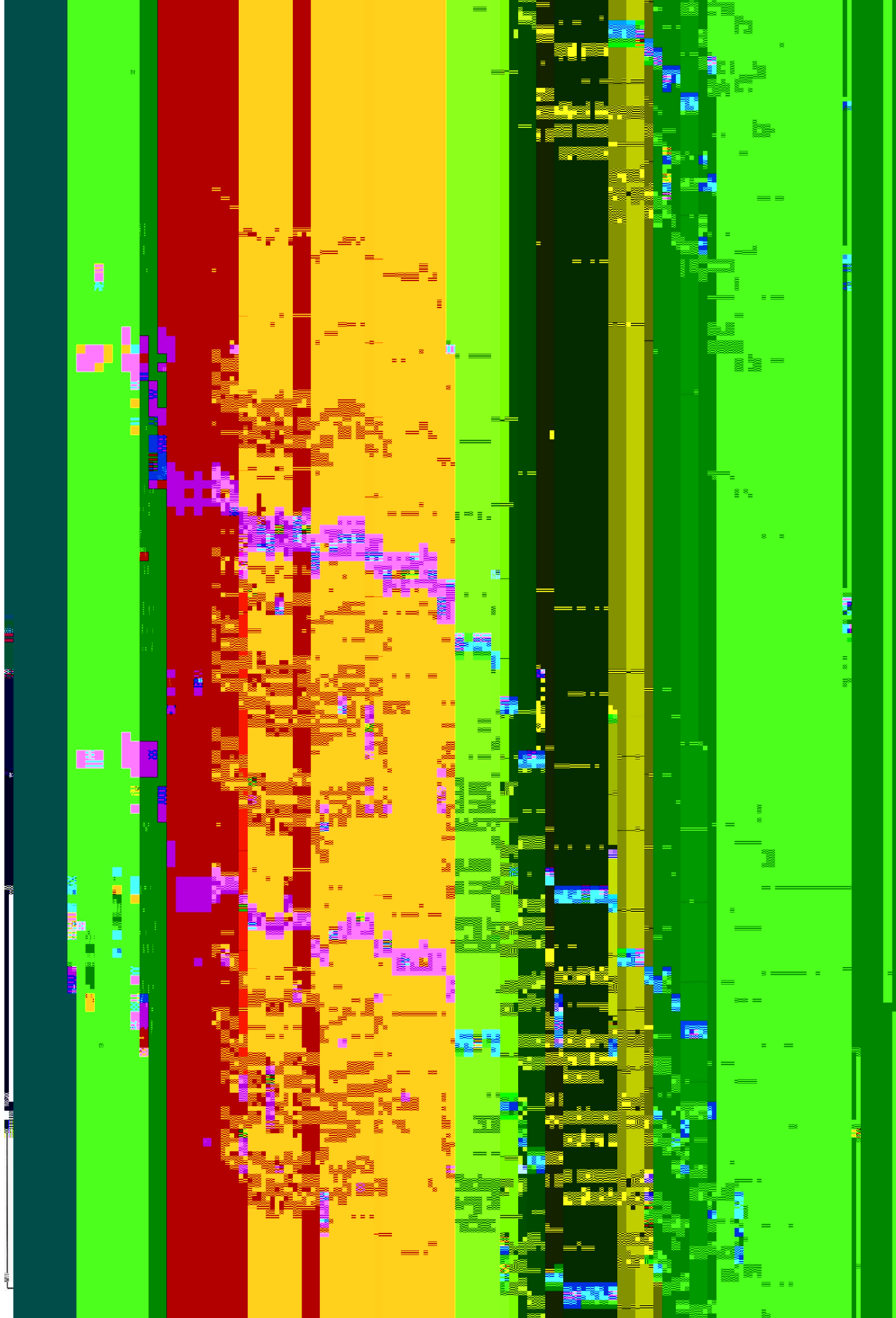




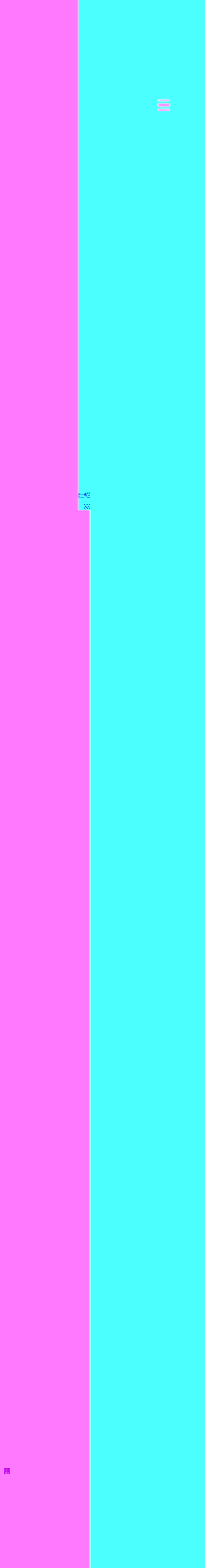
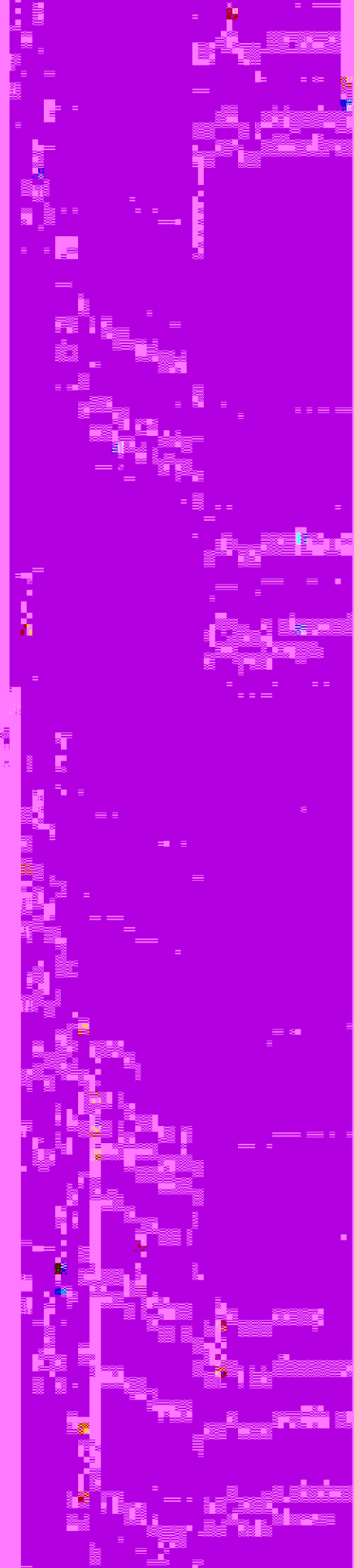
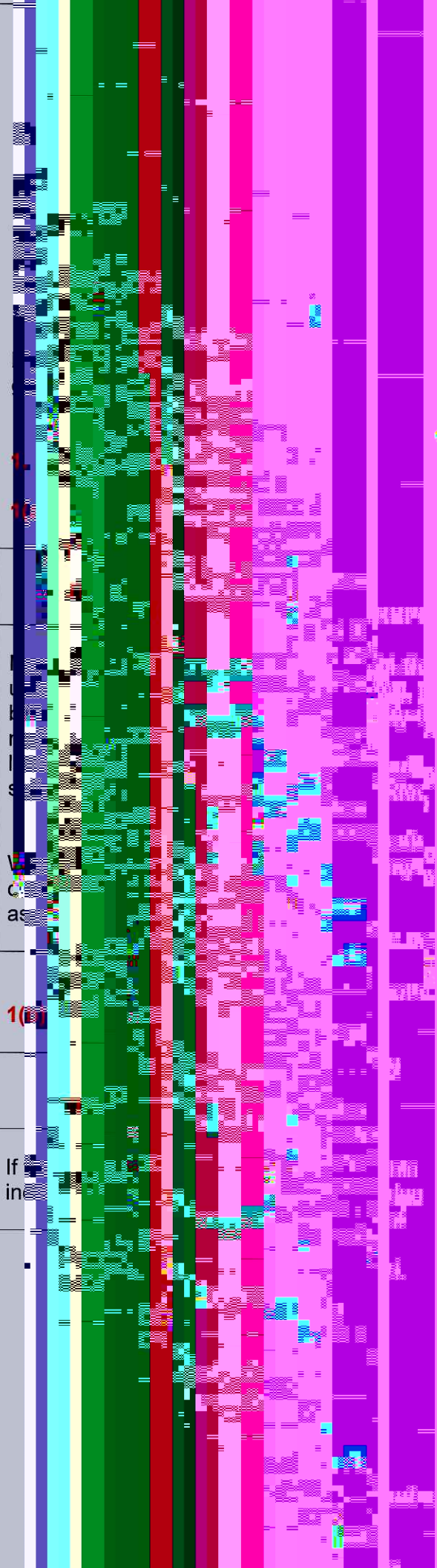
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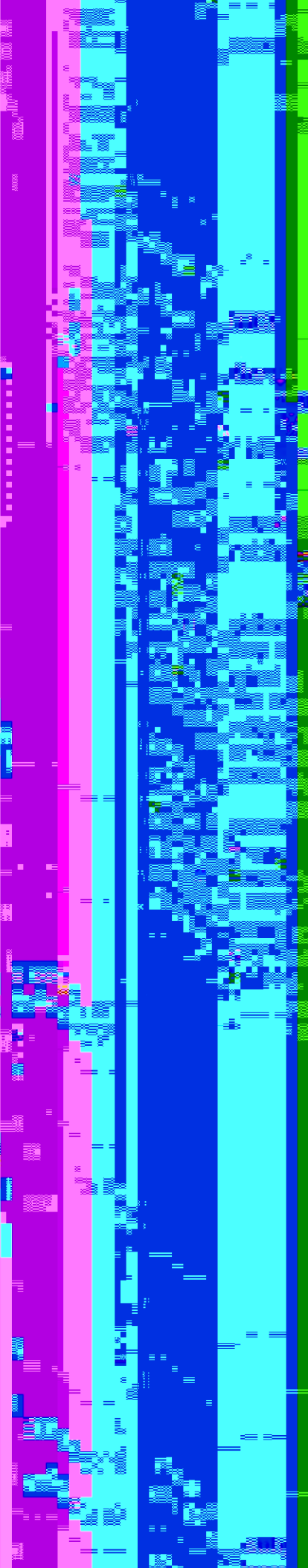
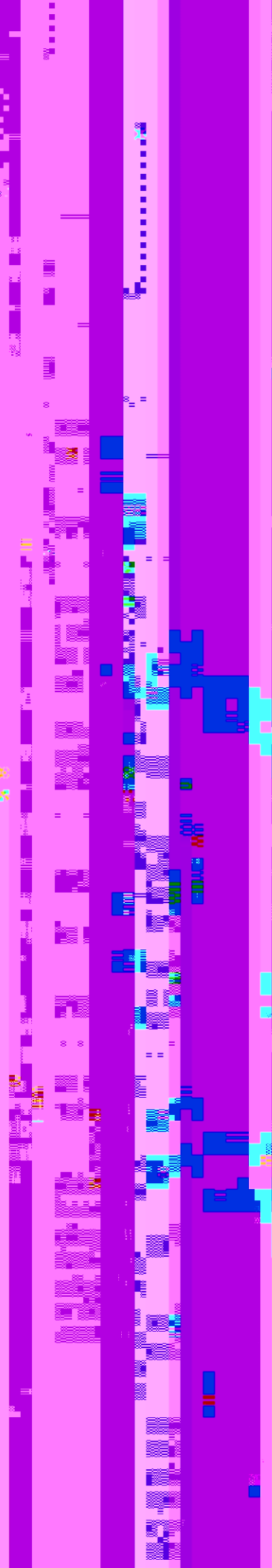


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