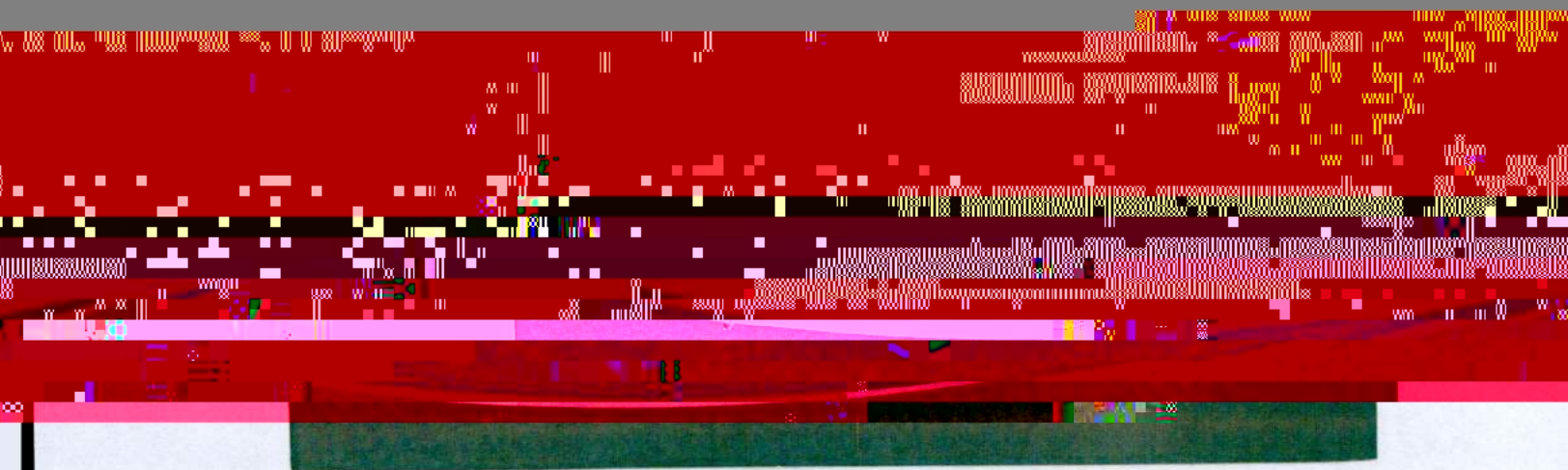


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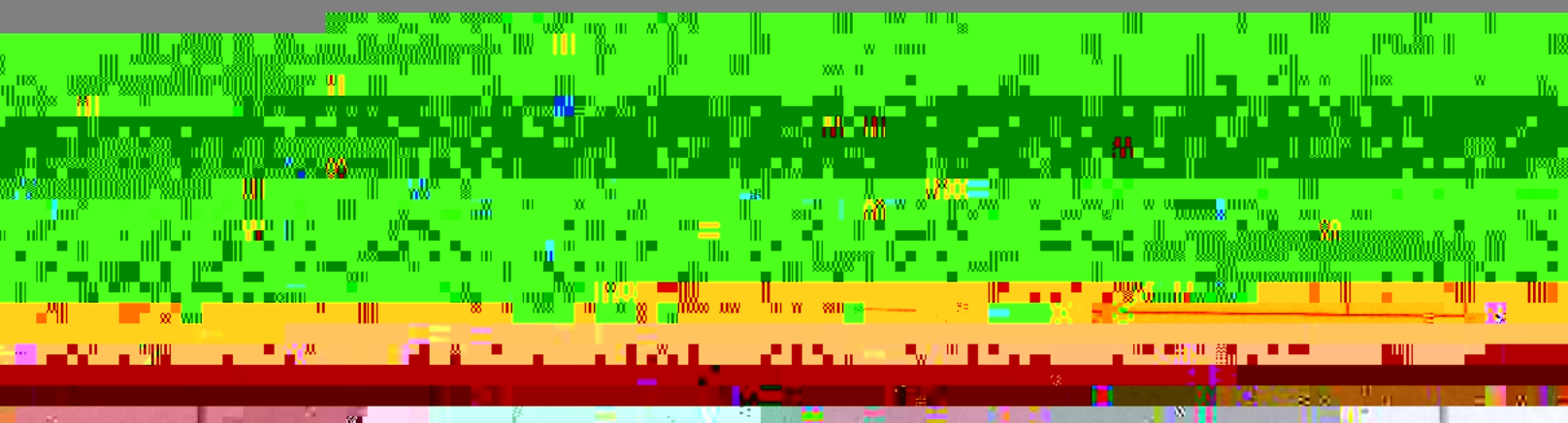




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|  |  | 1.8  |       | GB/T 11901-1989                            |  |  |
|  |  |      | 总残渣   | 《水和废水监测分析方法》(第四版)<br>国家环保总局 2002 年 重量法     |  |  |
|  |  | 1.9  | 肉眼可见物 | GB/T 5750.4-2006 生活饮用水标准<br>检验方法 感官性状和物理指标 |  |  |
|  |  | 1.10 | 总硬度   | GB/T 7477-1987 水质 钙和镁总量的<br>测定 EDTA 滴定法    |  |  |



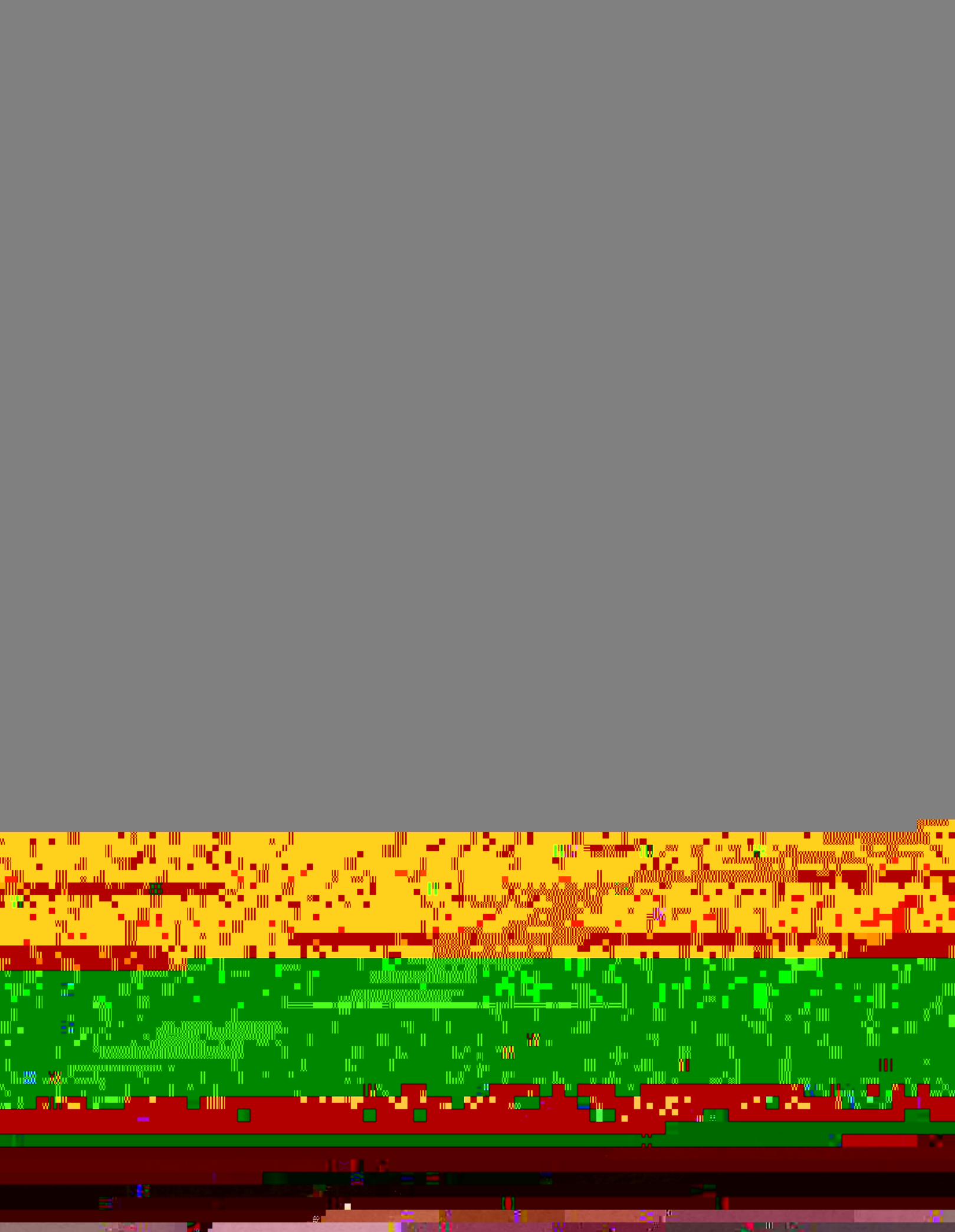


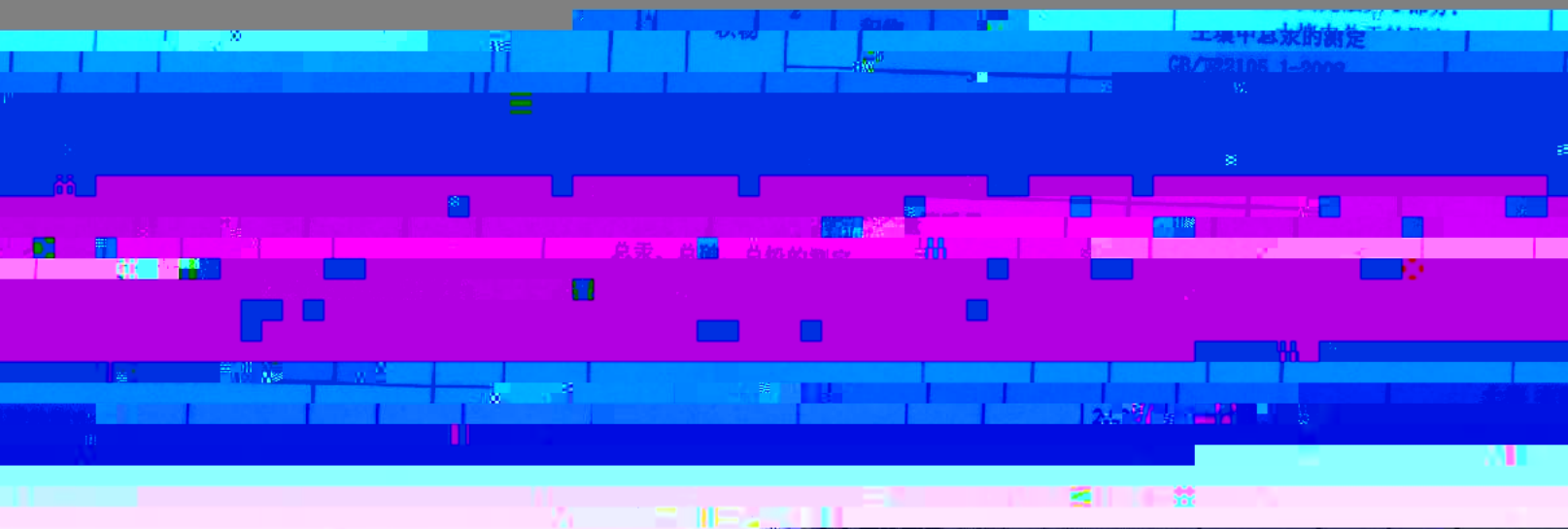




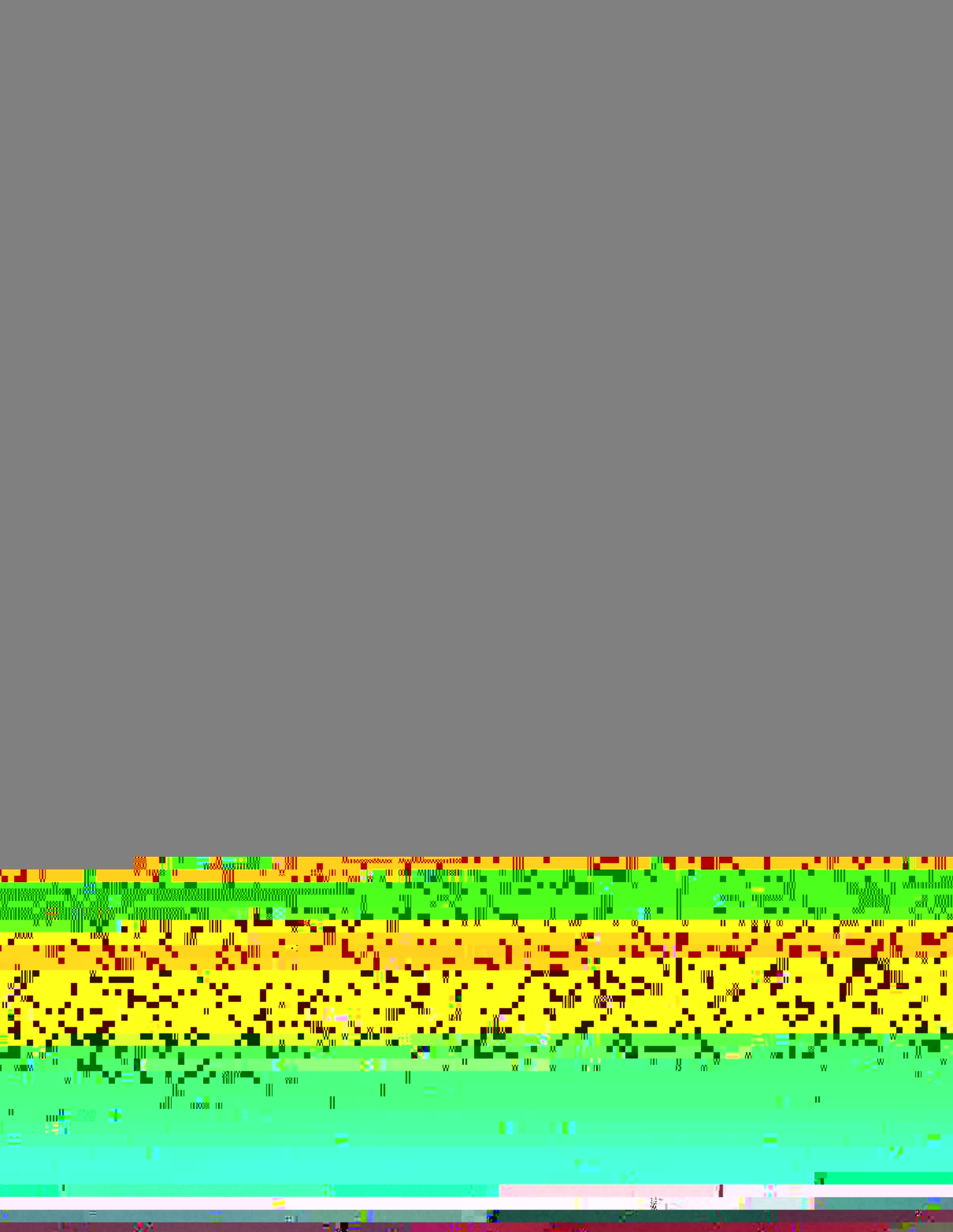








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**Figure 6**

Panel A shows a sequence logo for the binding site of the transcription factor NF- $\kappa$ B. The y-axis represents information content in bits per position, ranging from 0 to 1. The x-axis shows positions from -10 to +10 relative to the start site. The sequence logo indicates a strong consensus at positions -10 to -5, particularly around the sequence 5'-GGGAAAG-3'.

Panel B shows a heatmap of the binding site sequences for various transcription factors. The rows represent different transcription factors, and the columns represent positions from -10 to +10. The color scale ranges from 0 (blue) to 1 (red), indicating the degree of conservation or enrichment of each nucleotide at each position.

Panel C shows a bar chart of the binding site sequences for various transcription factors. The x-axis lists the transcription factors: NF- $\kappa$ B, AP-1, Ets, Jun, Myc, RelB, Sp1, TCF, and others. The y-axis represents the number of binding sites, ranging from 0 to 10. The bars show the distribution of binding sites across the different transcription factors.

[illegible]

Figure 1 illustrates the experimental setup. A subject is seated at a table, viewing a video screen. A camera is positioned above the screen. A horizontal bar is placed on the table, with a vertical rod attached to it. The rod is connected to a motor unit. The motor unit is connected to a power source. The power source is connected to a control unit. The control unit is connected to a computer. The computer is connected to a data acquisition system. The data acquisition system is connected to a plotter. The plotter is connected to a printer. The printer is connected to a storage unit. The storage unit is connected to a network. The network is connected to a server. The server is connected to a database. The database is connected to a user interface. The user interface is connected to a user.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all conditions. The number of correct responses was significantly higher than the number of incorrect responses in all conditions. The number of correct responses was significantly higher than the number of incorrect responses in all conditions.

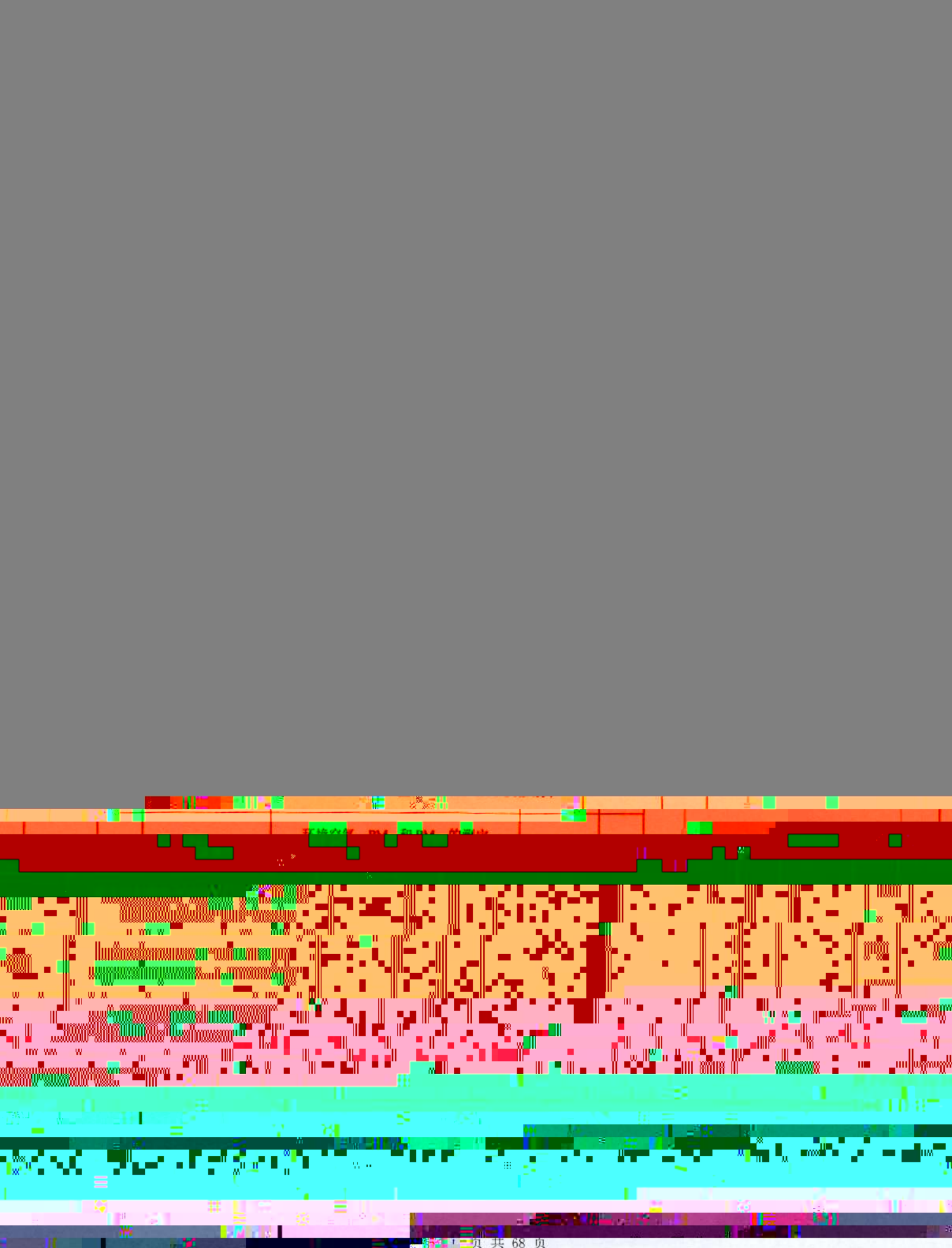
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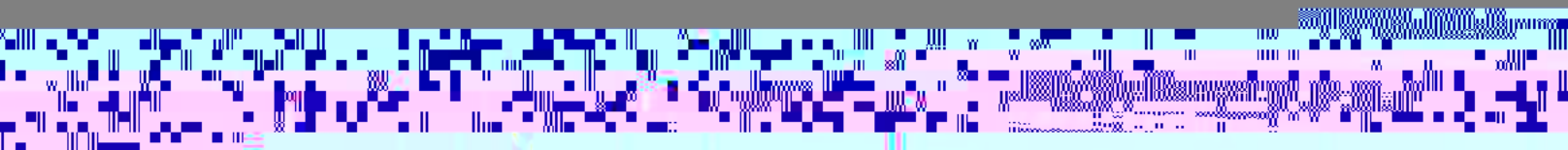
[illegible]

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

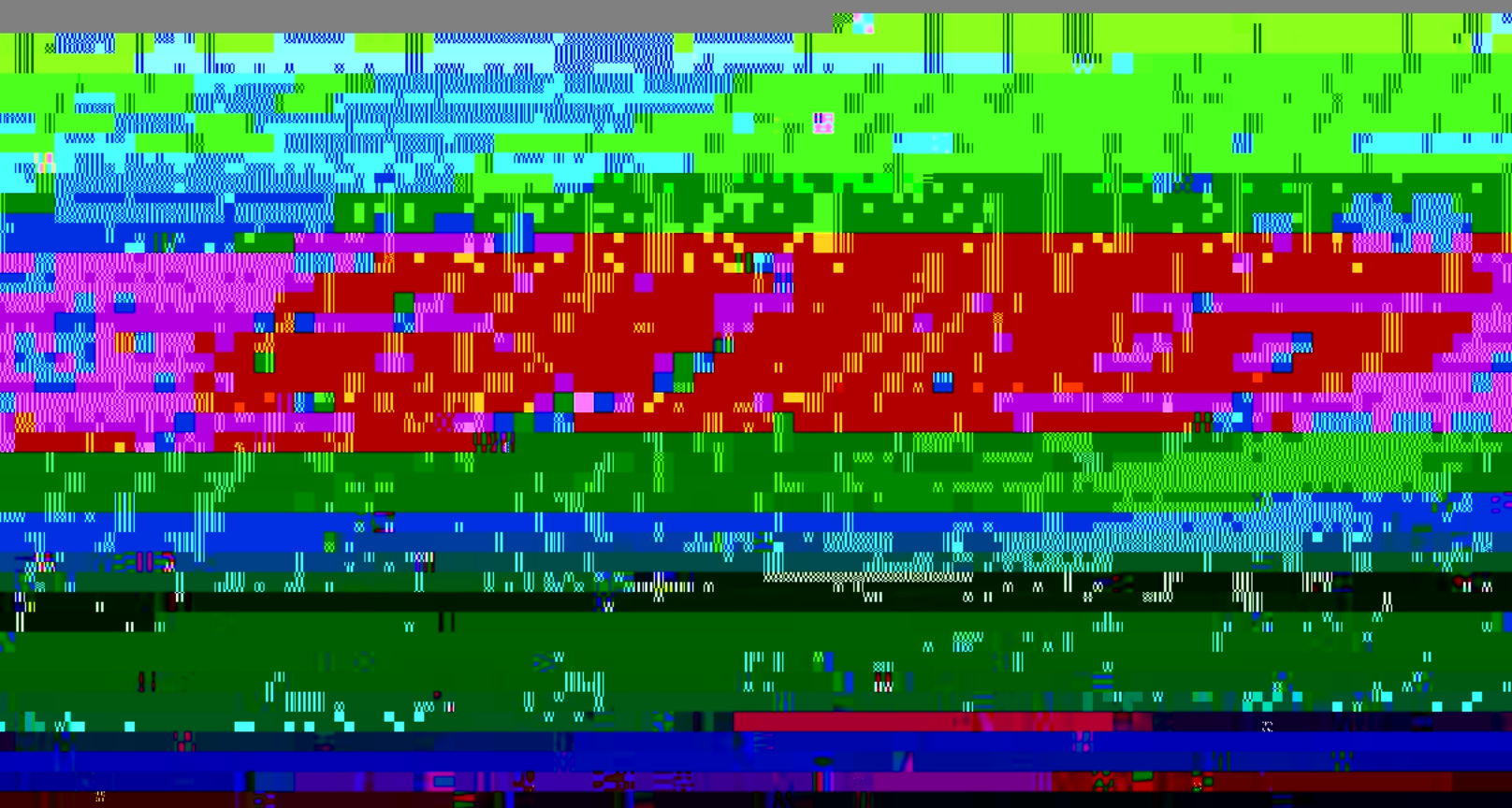
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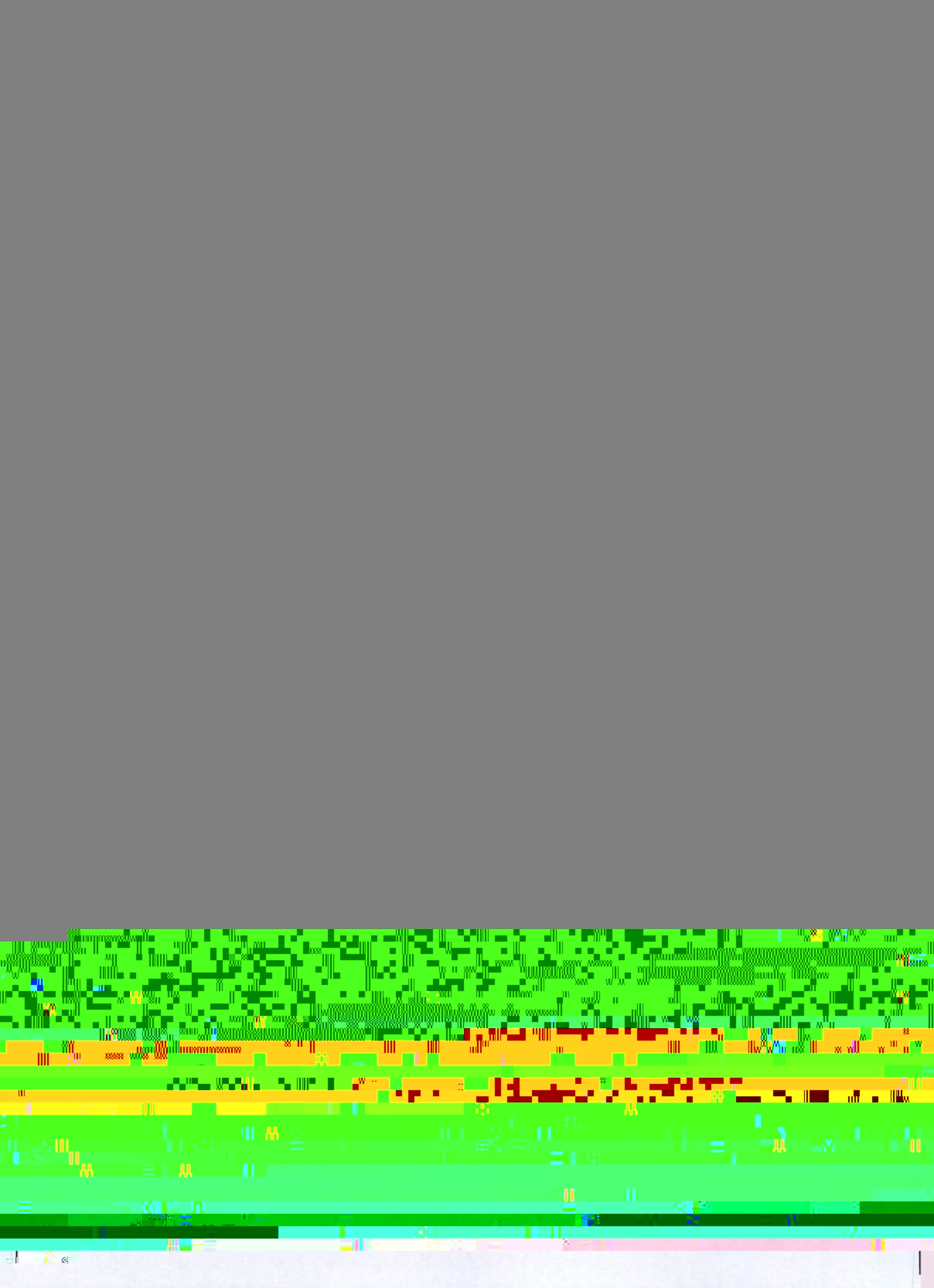


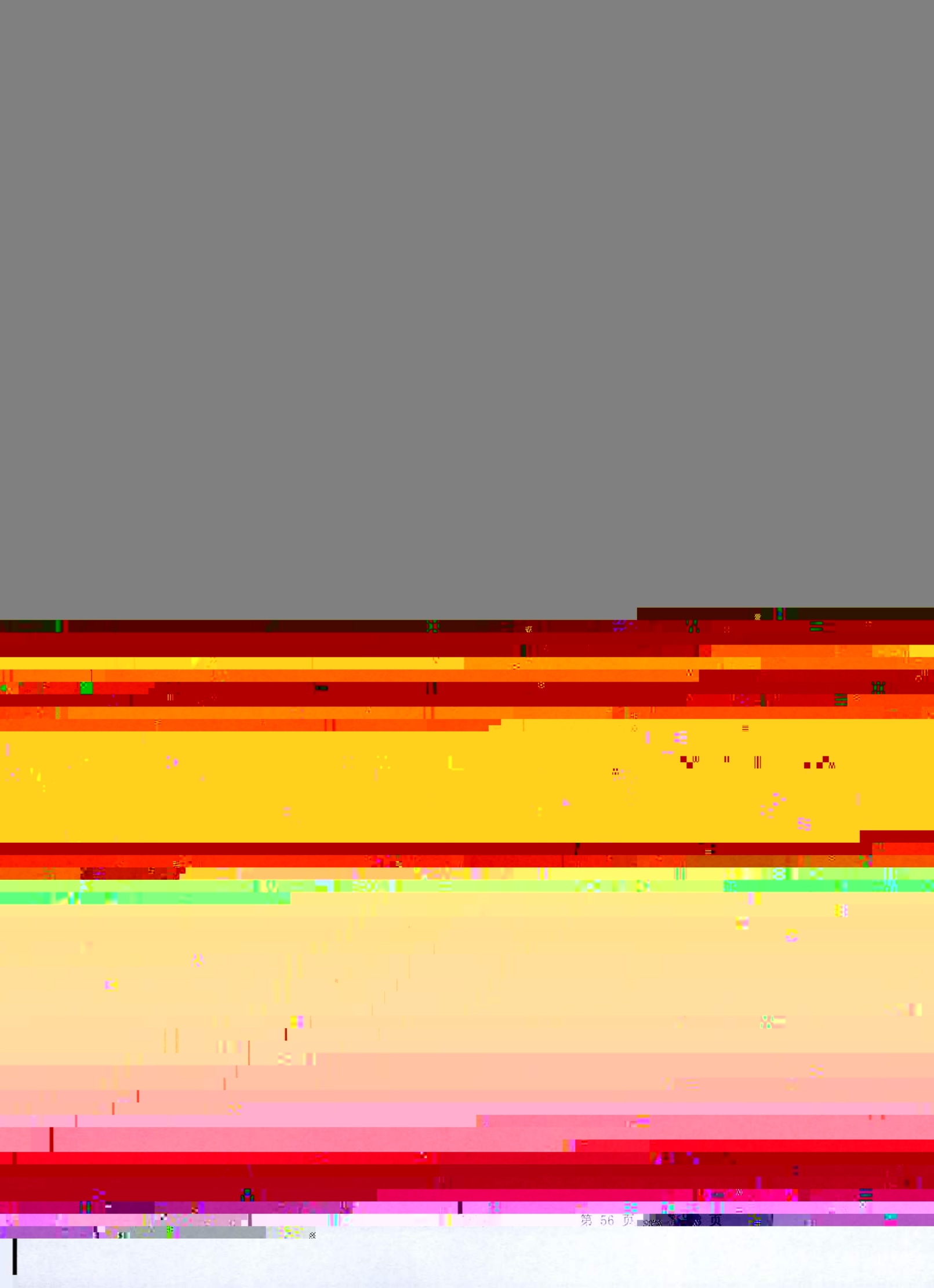




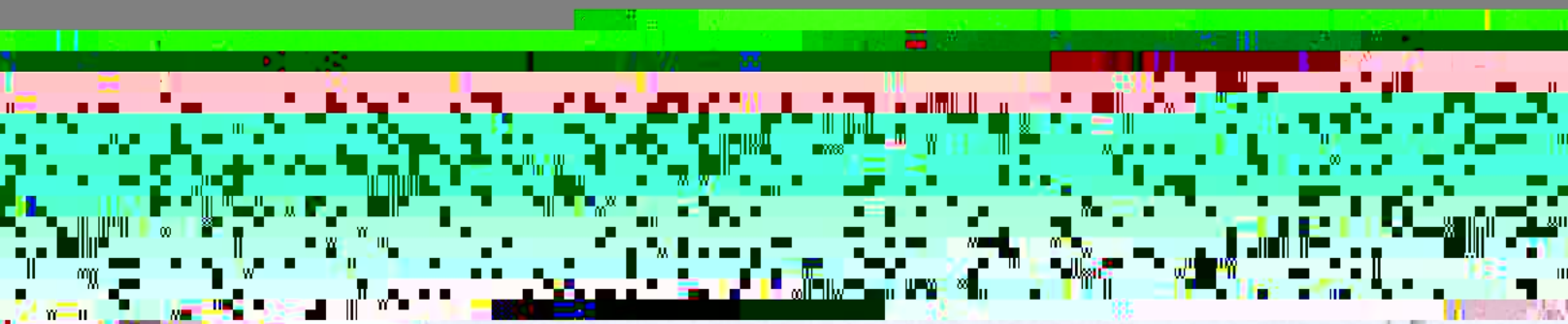
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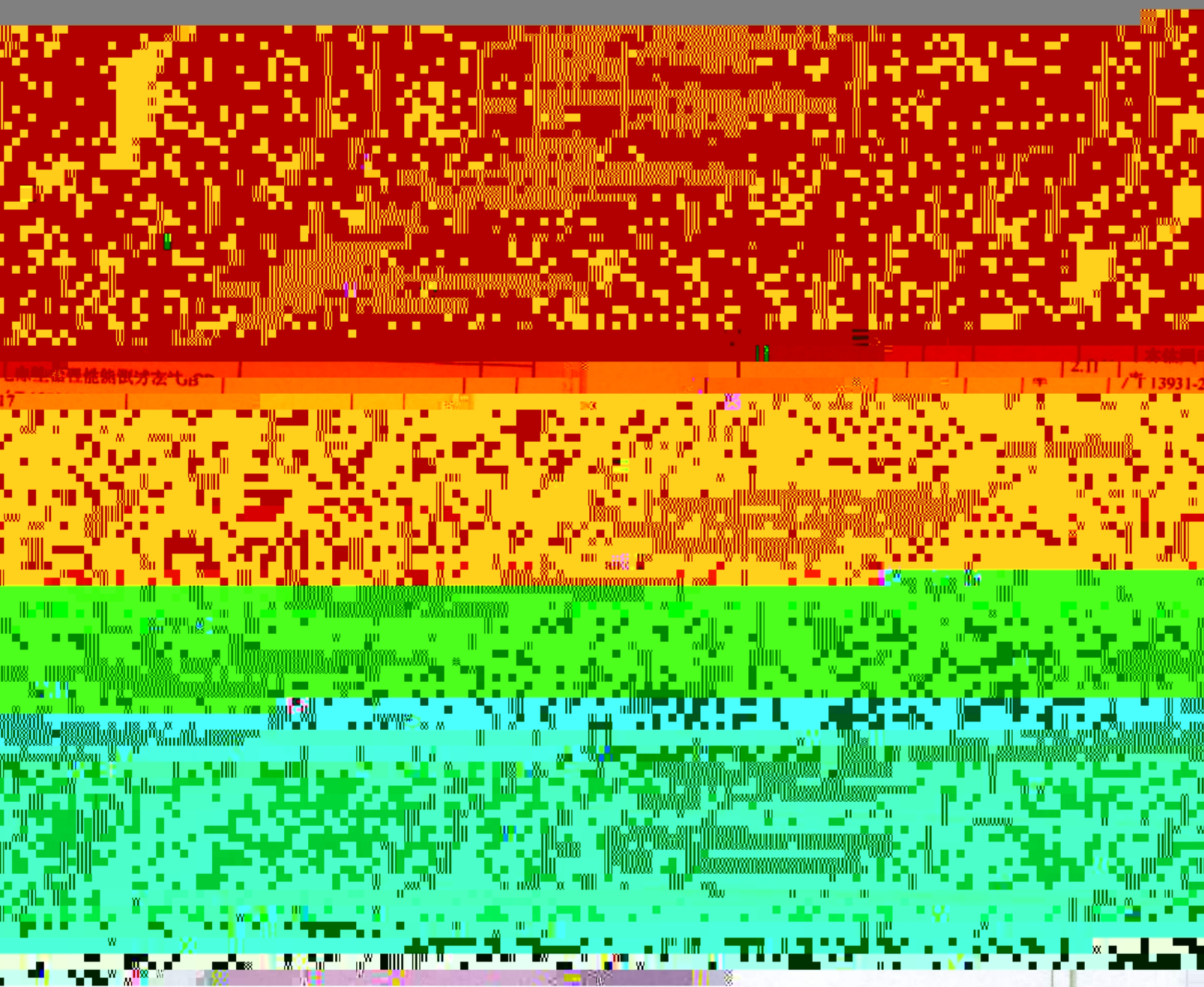




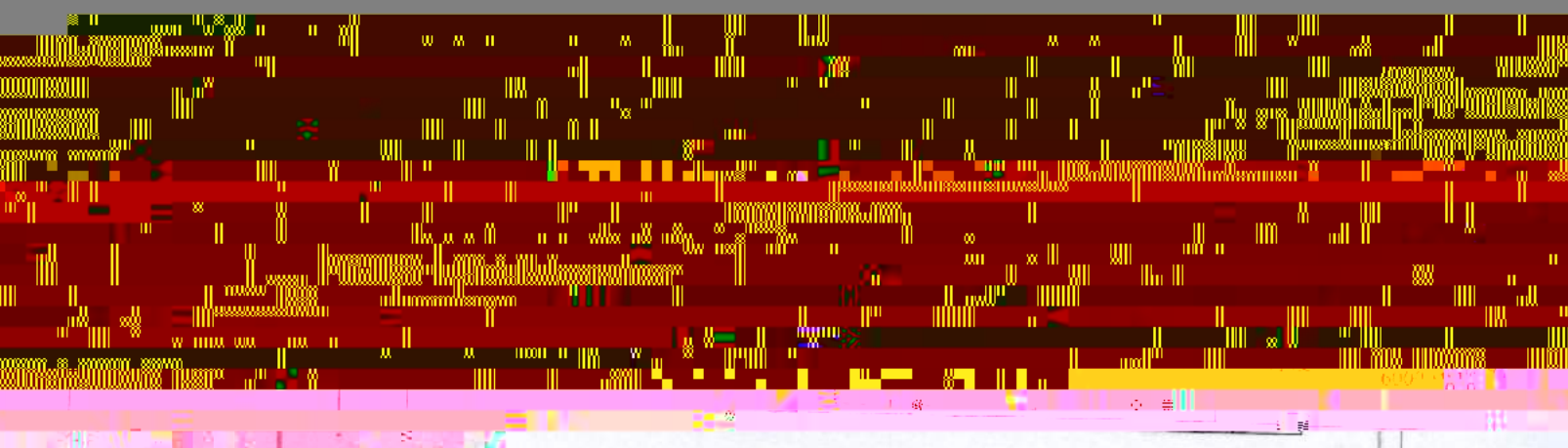




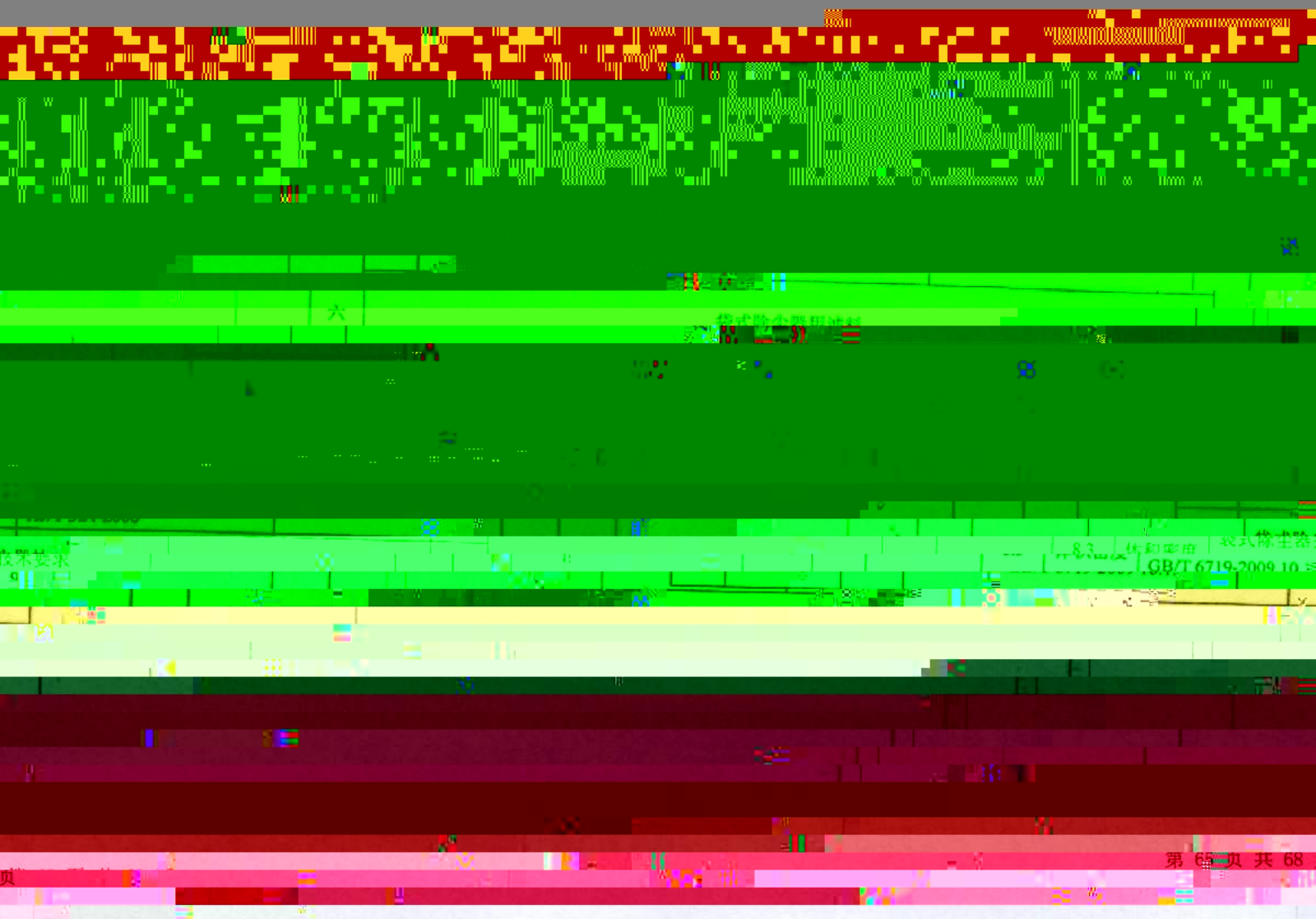


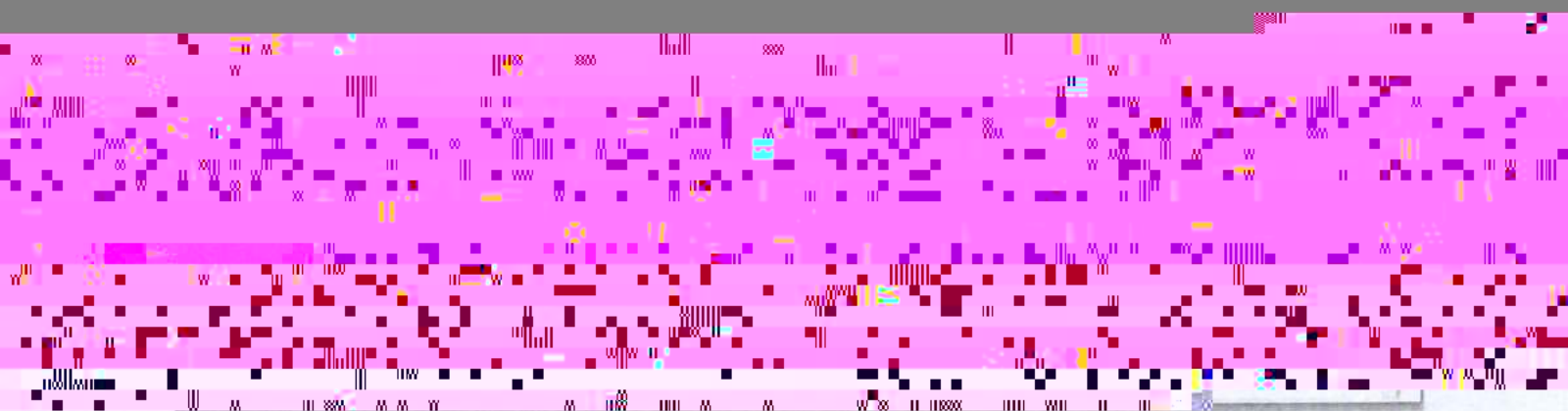












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