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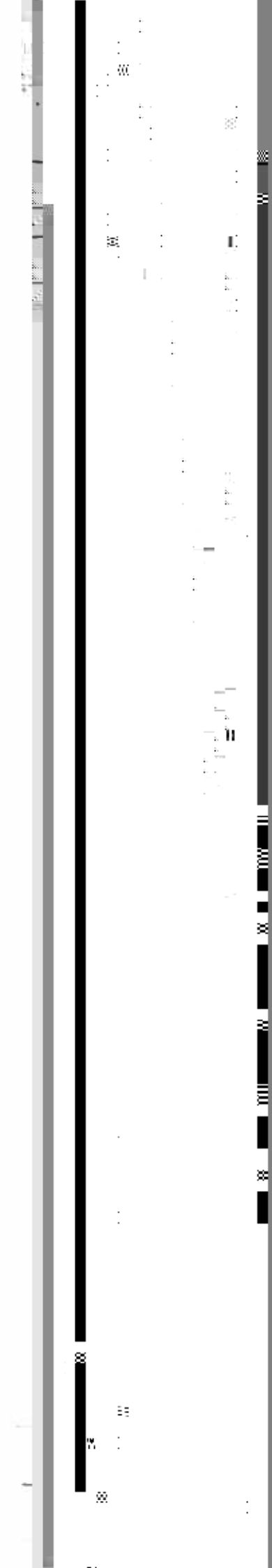
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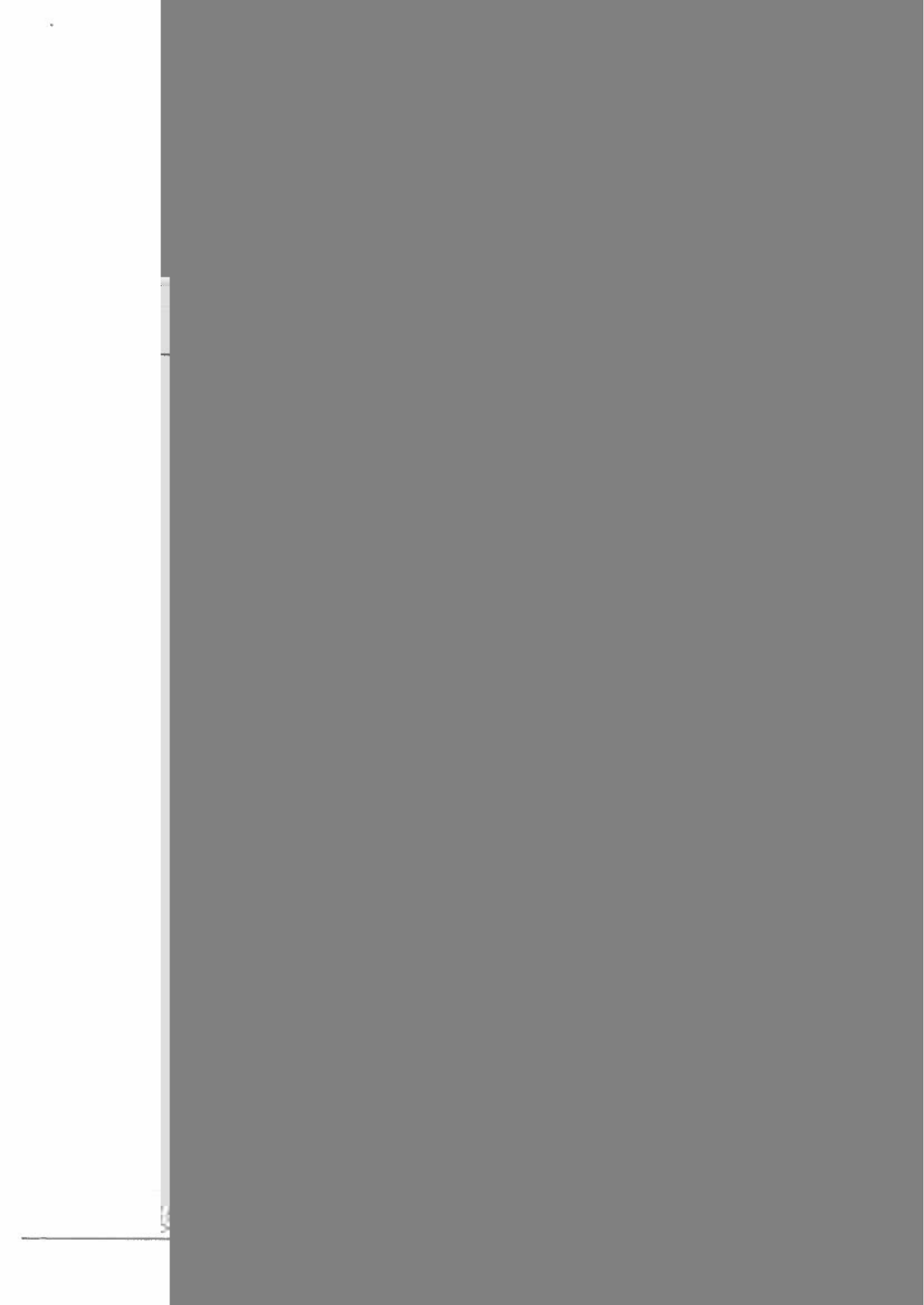
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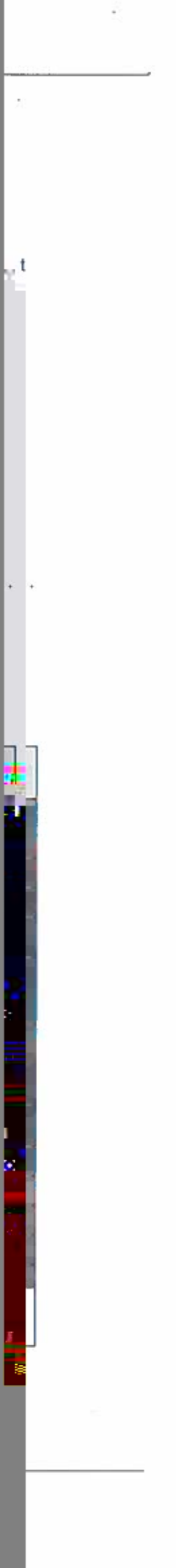
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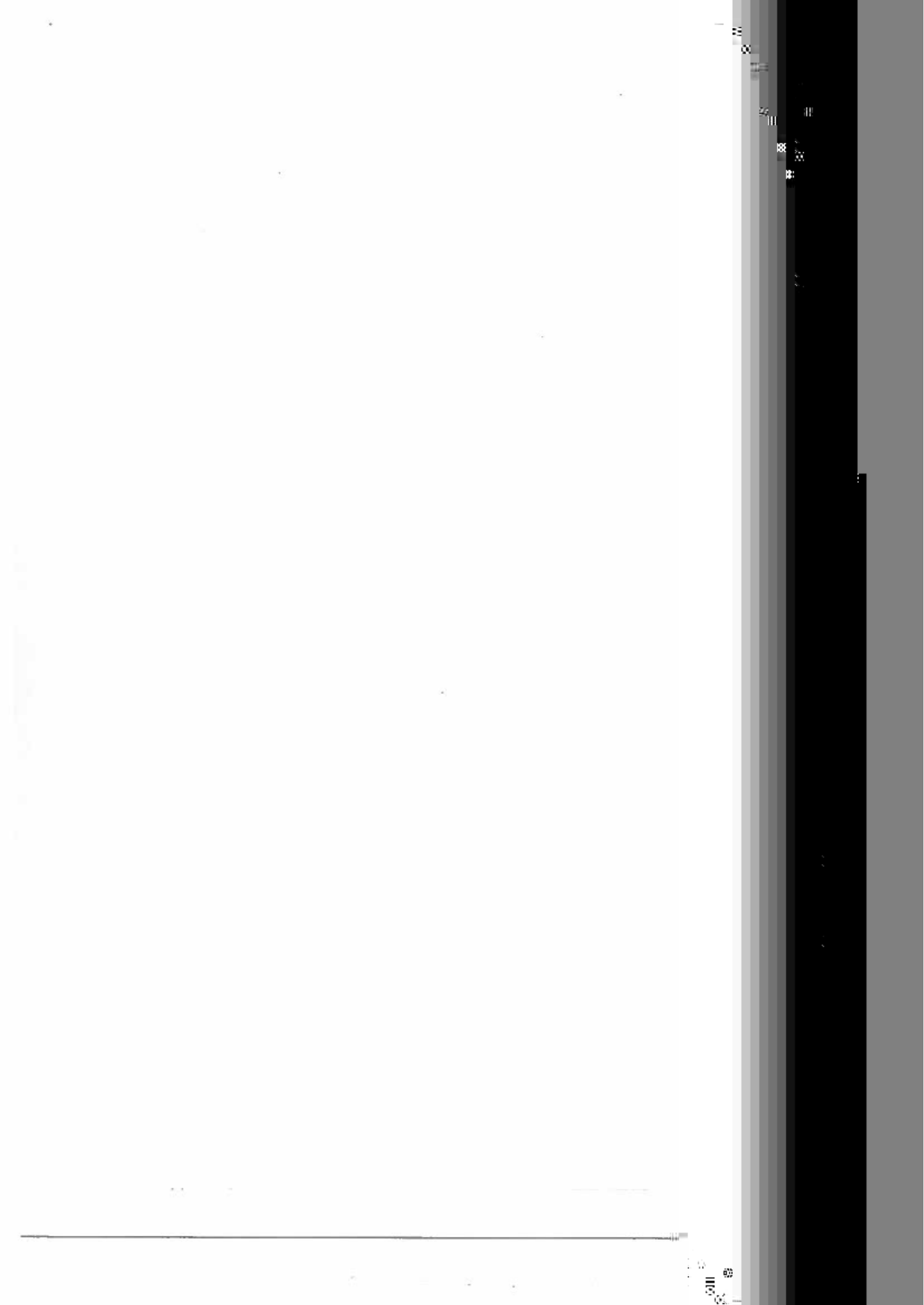
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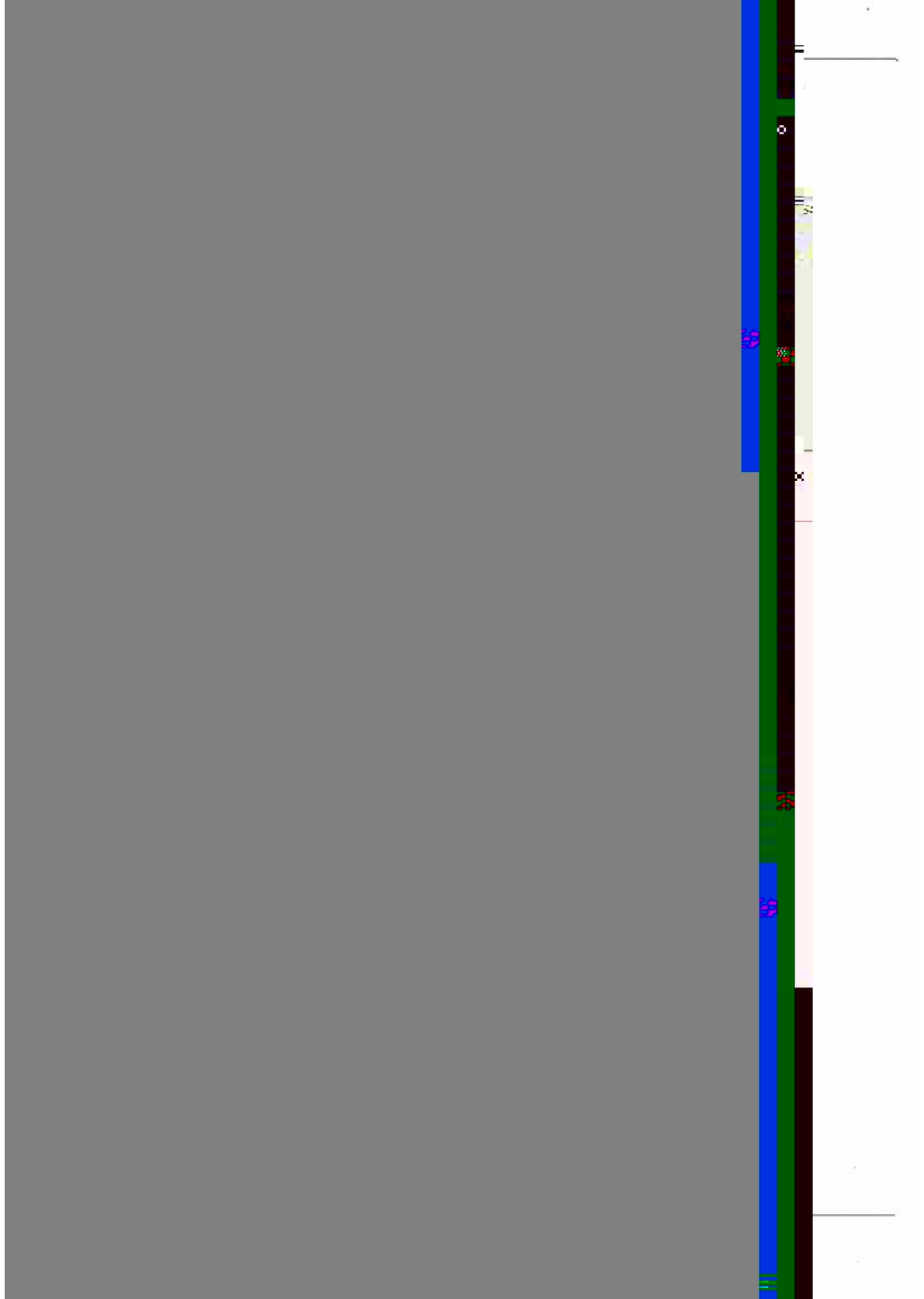






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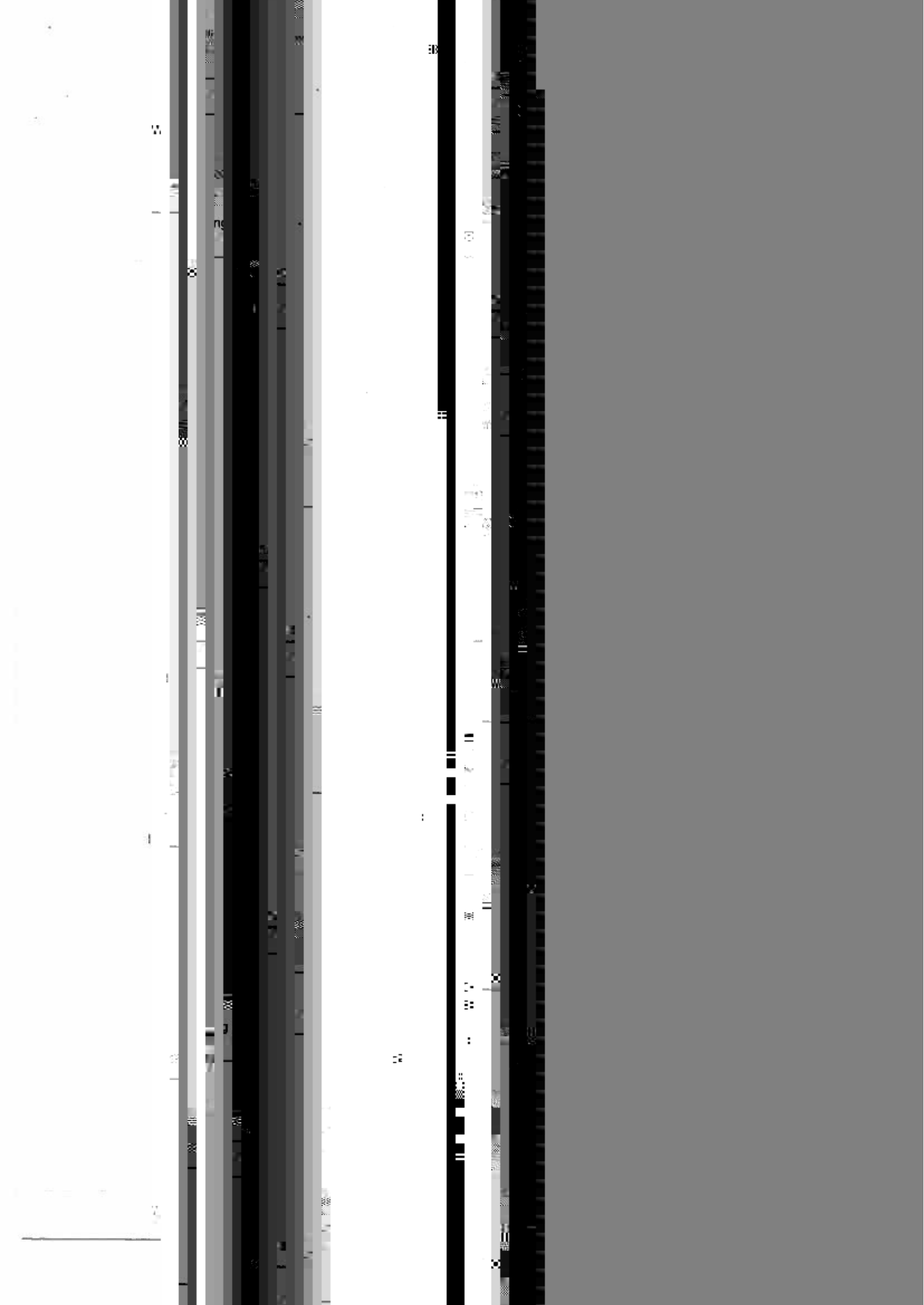
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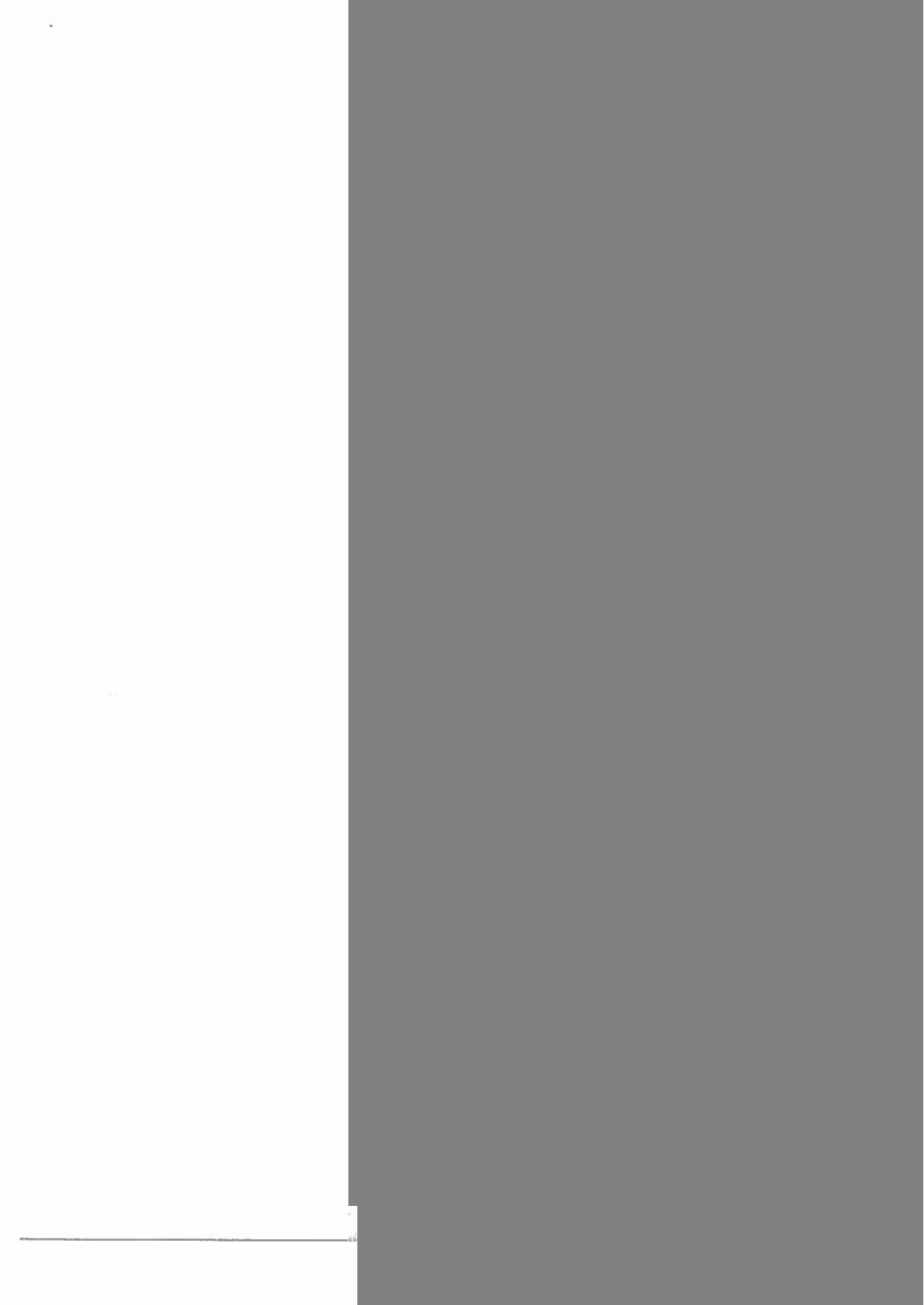
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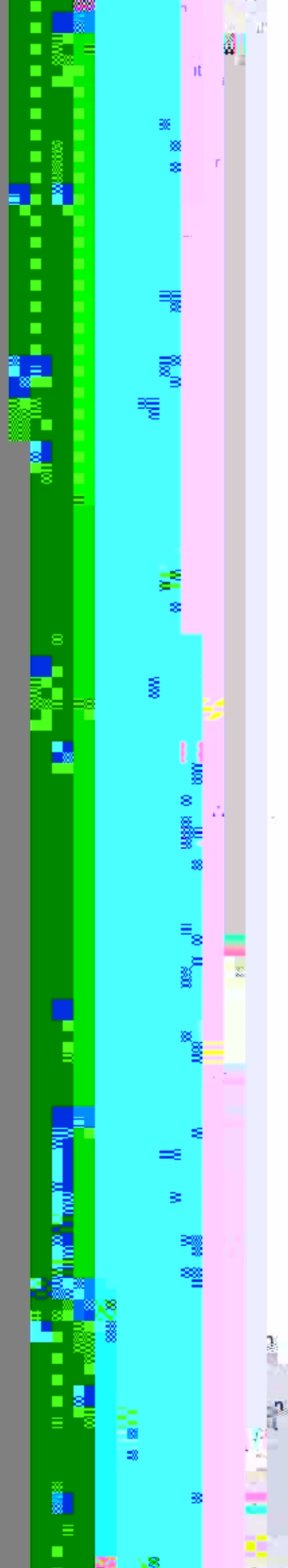
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The diagram illustrates a vertical profile of a geological or sedimentary structure. The profile is characterized by several distinct layers and zones, each with its own color and texture. The top layer is a thin grey band. Below it is a thick pink layer, which contains a vertical scale ranging from 0 to 1000. This is followed by a large cyan layer, also with a vertical scale from 0 to 1000. The next layer is green, with a vertical scale from 0 to 1000. The bottom layer is a grey band. The left side of the profile is highly textured, featuring various patterns and colors (blue, green, yellow, red), which may represent different sediment types or biological structures. The right side is smoother and contains some faint markings.

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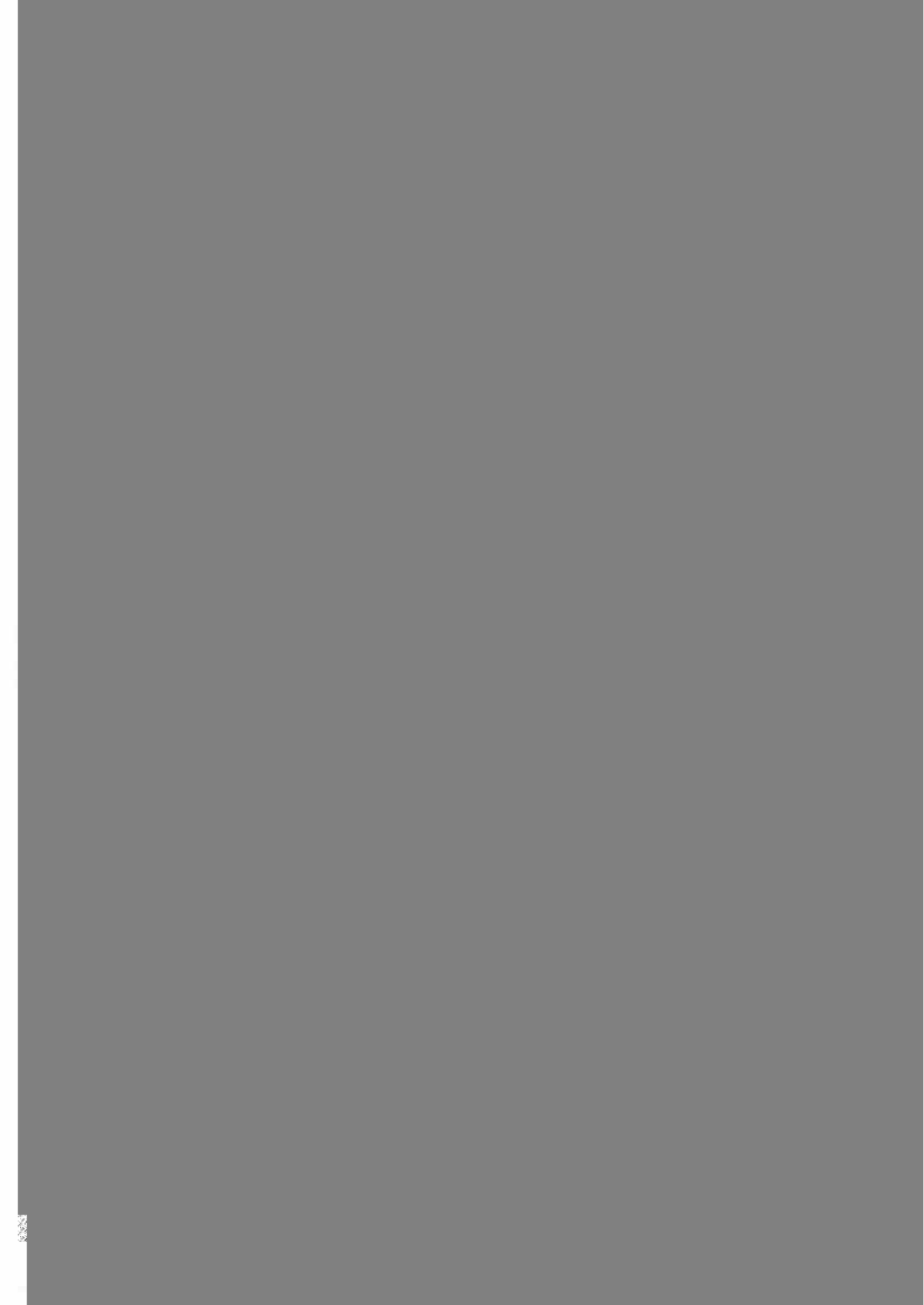
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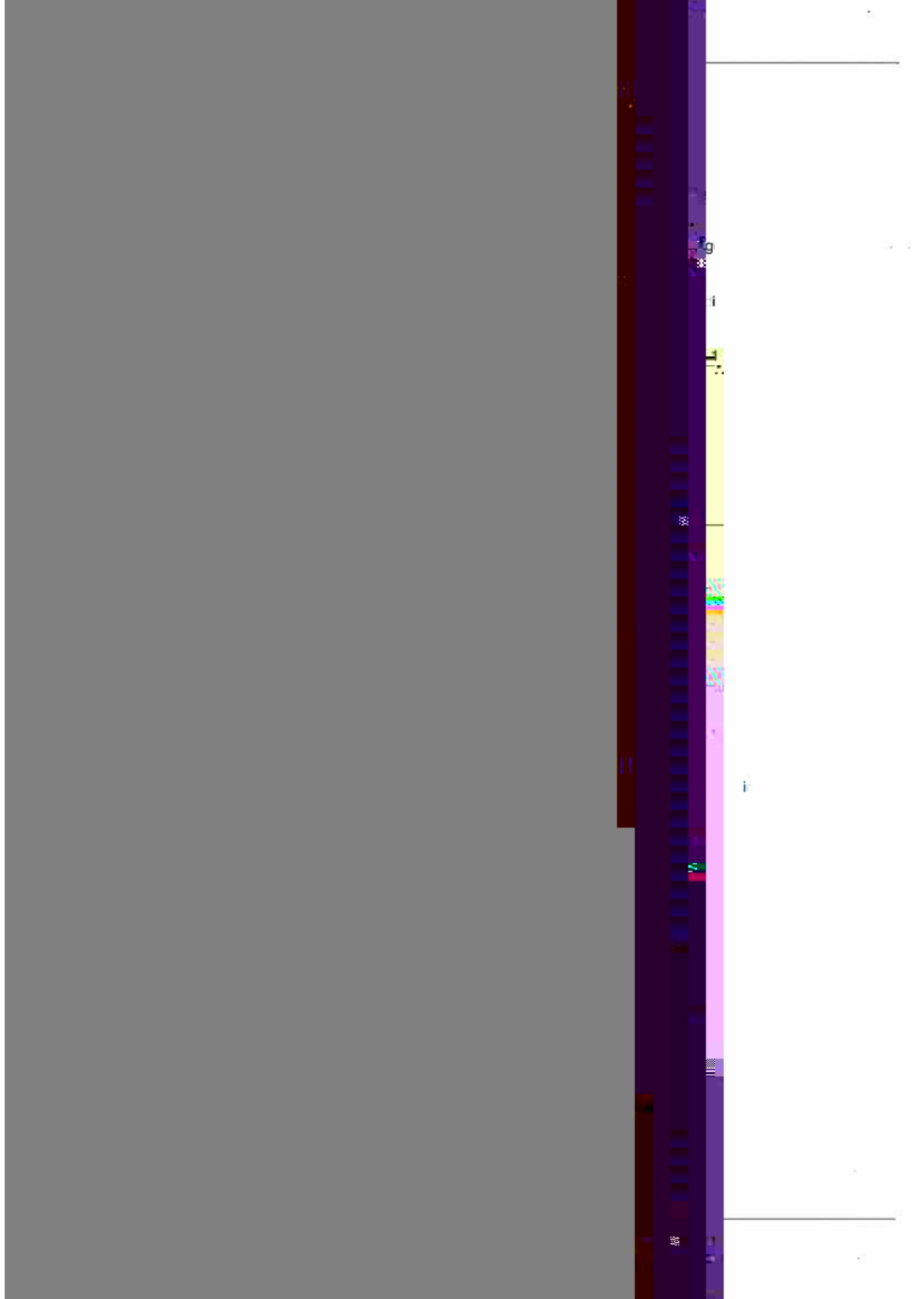
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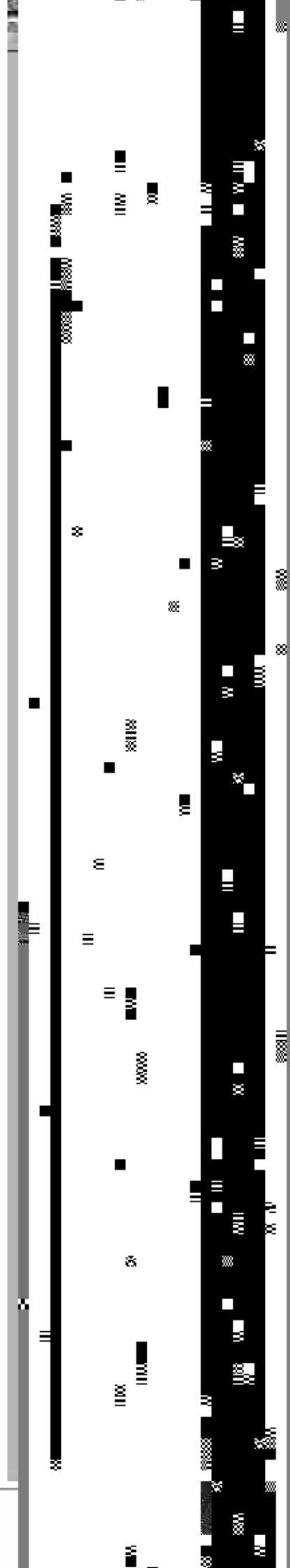
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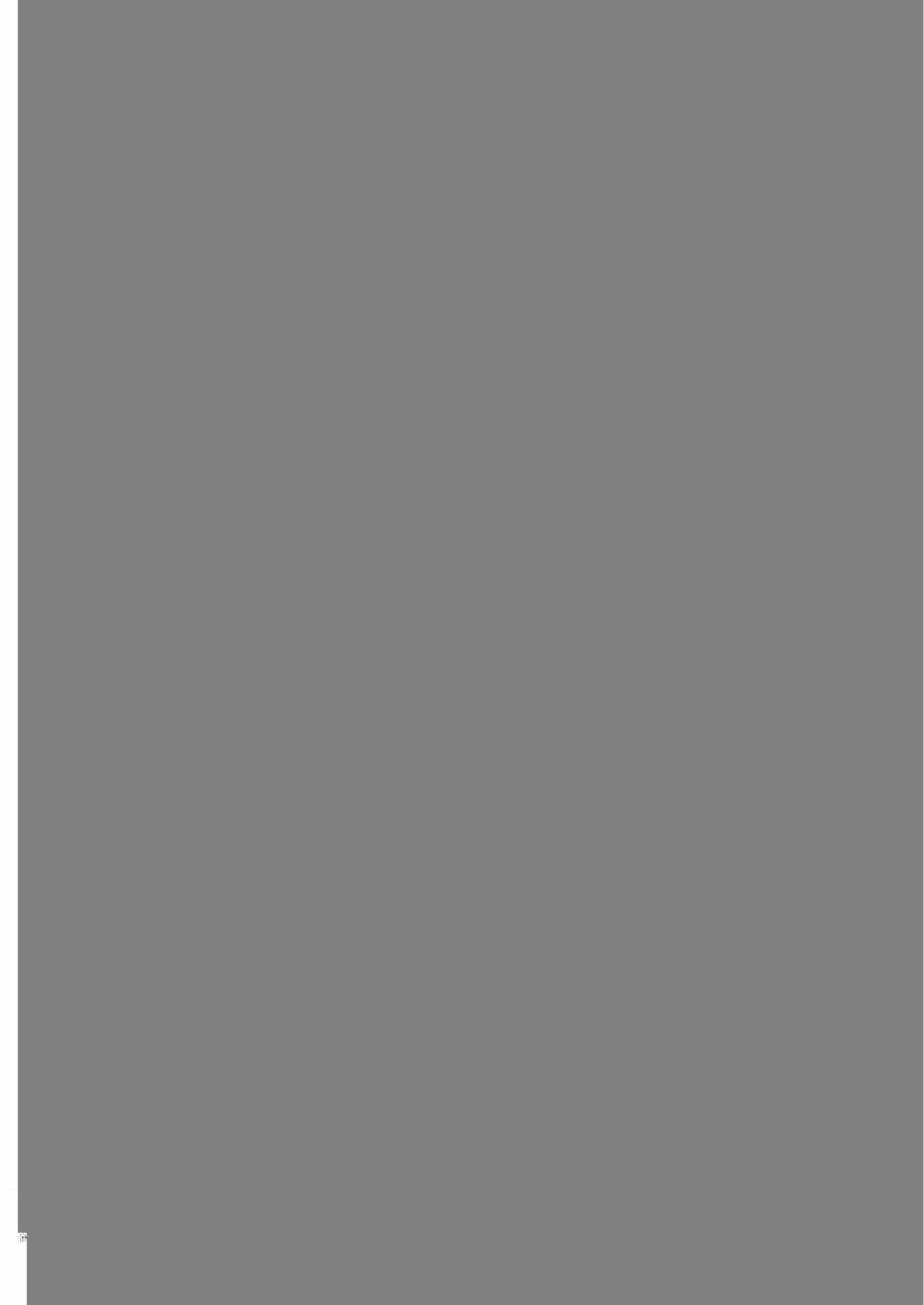
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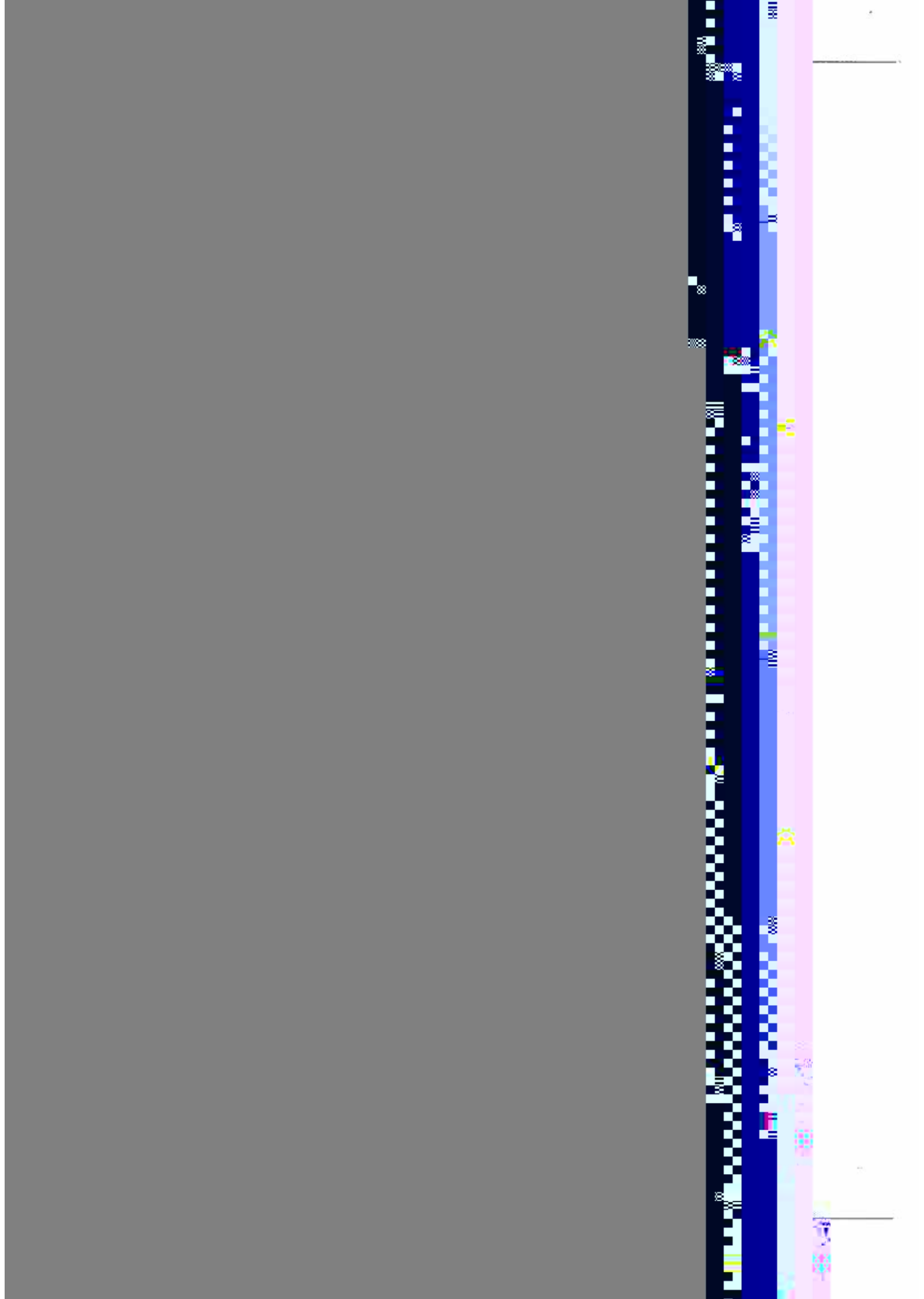
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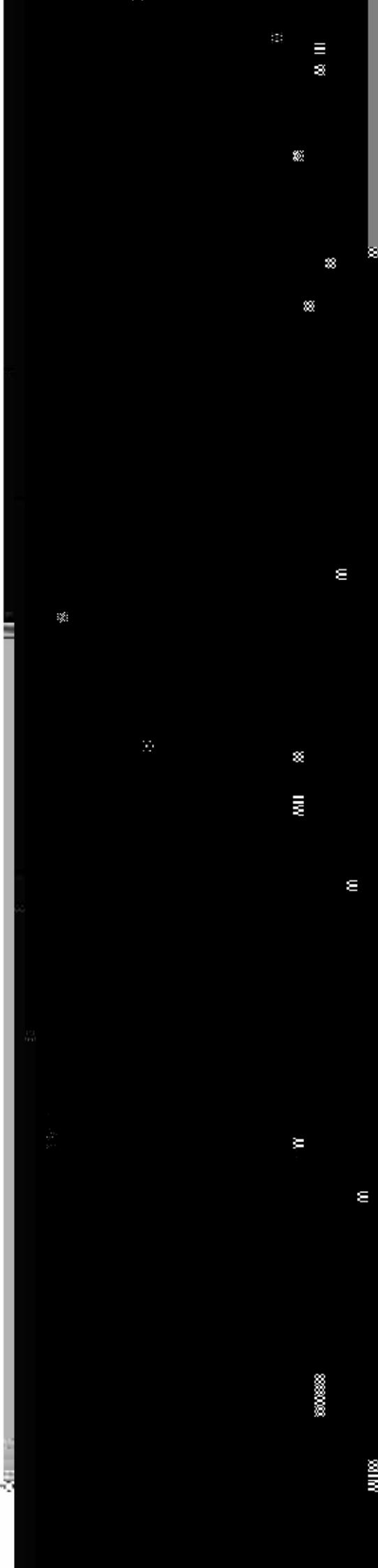
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