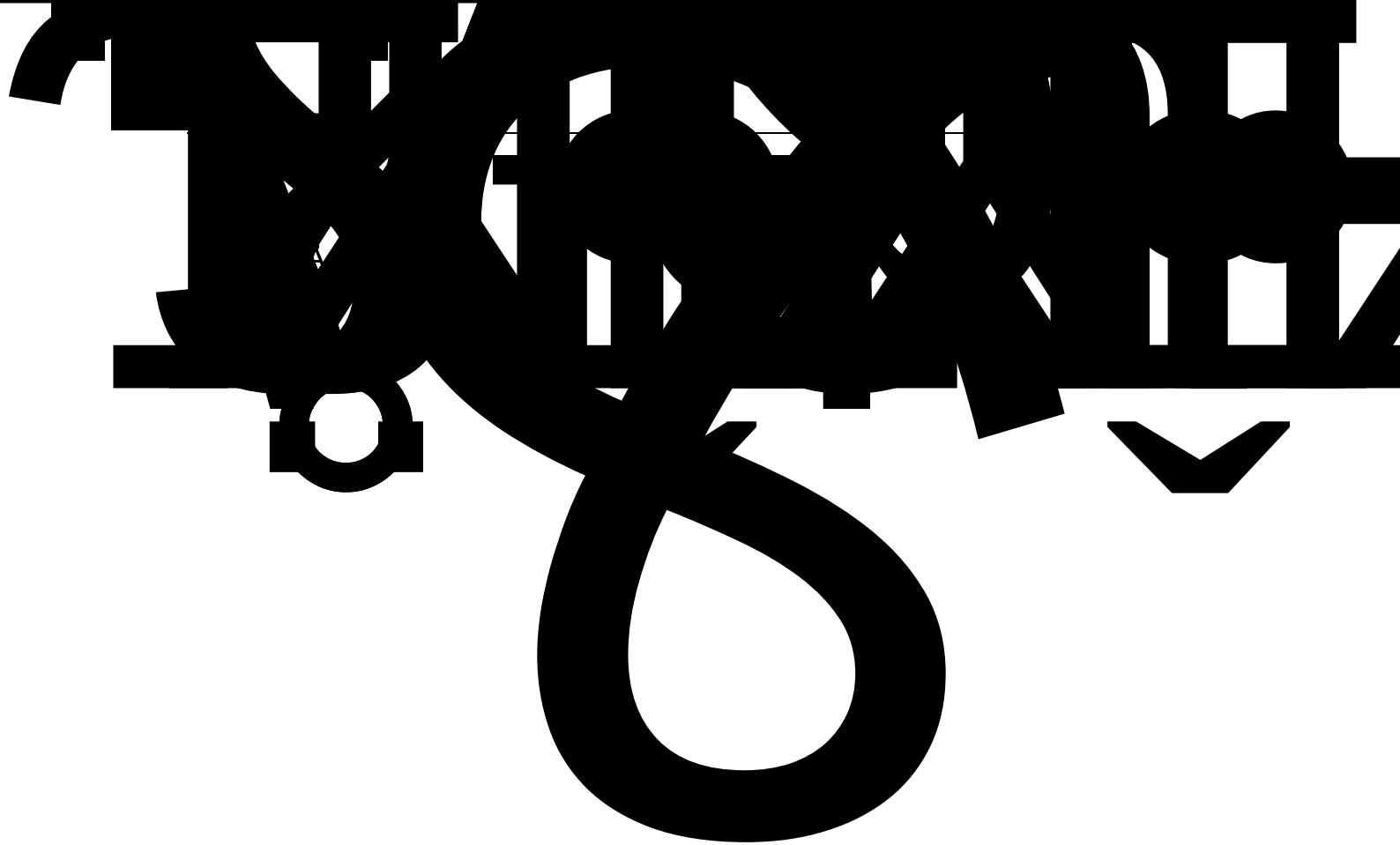

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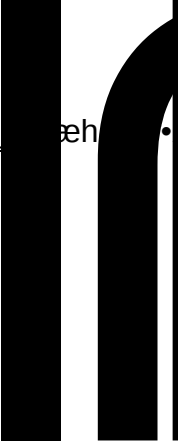
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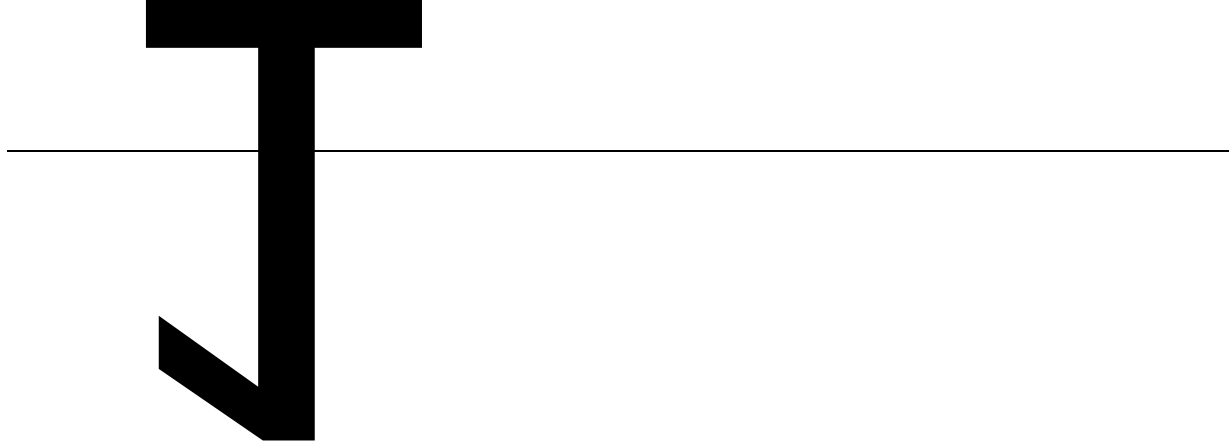
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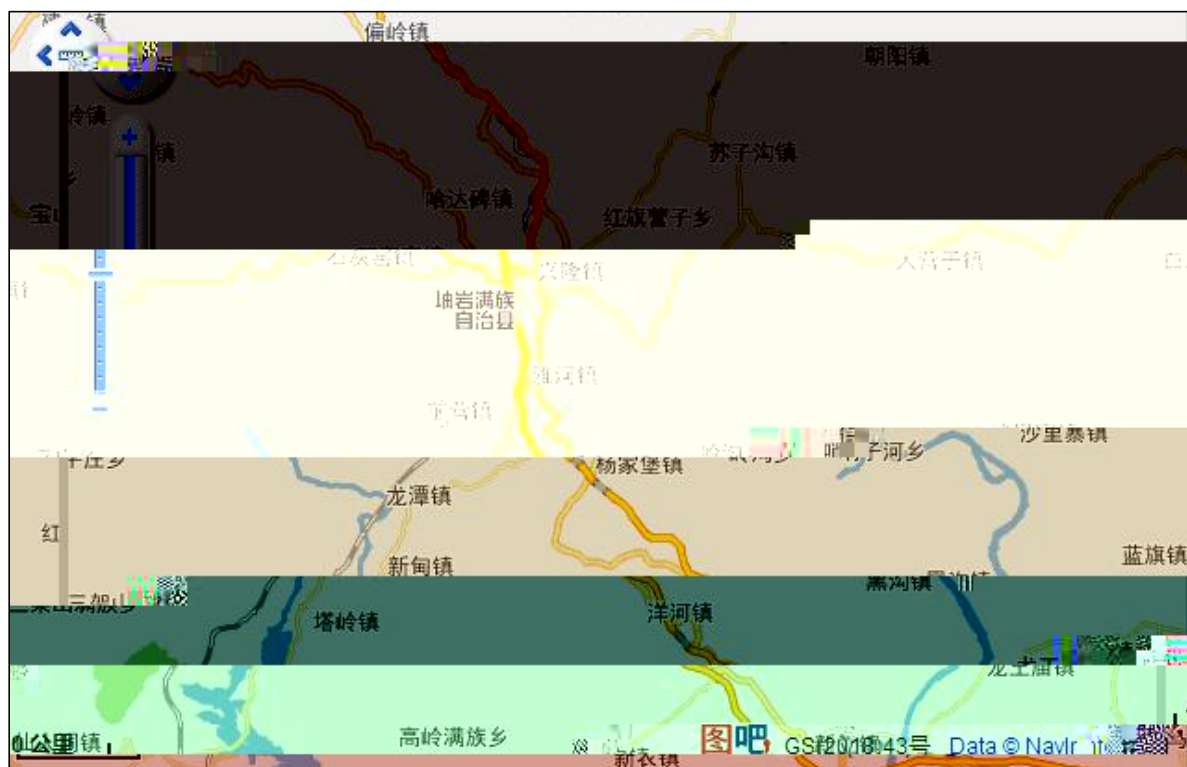
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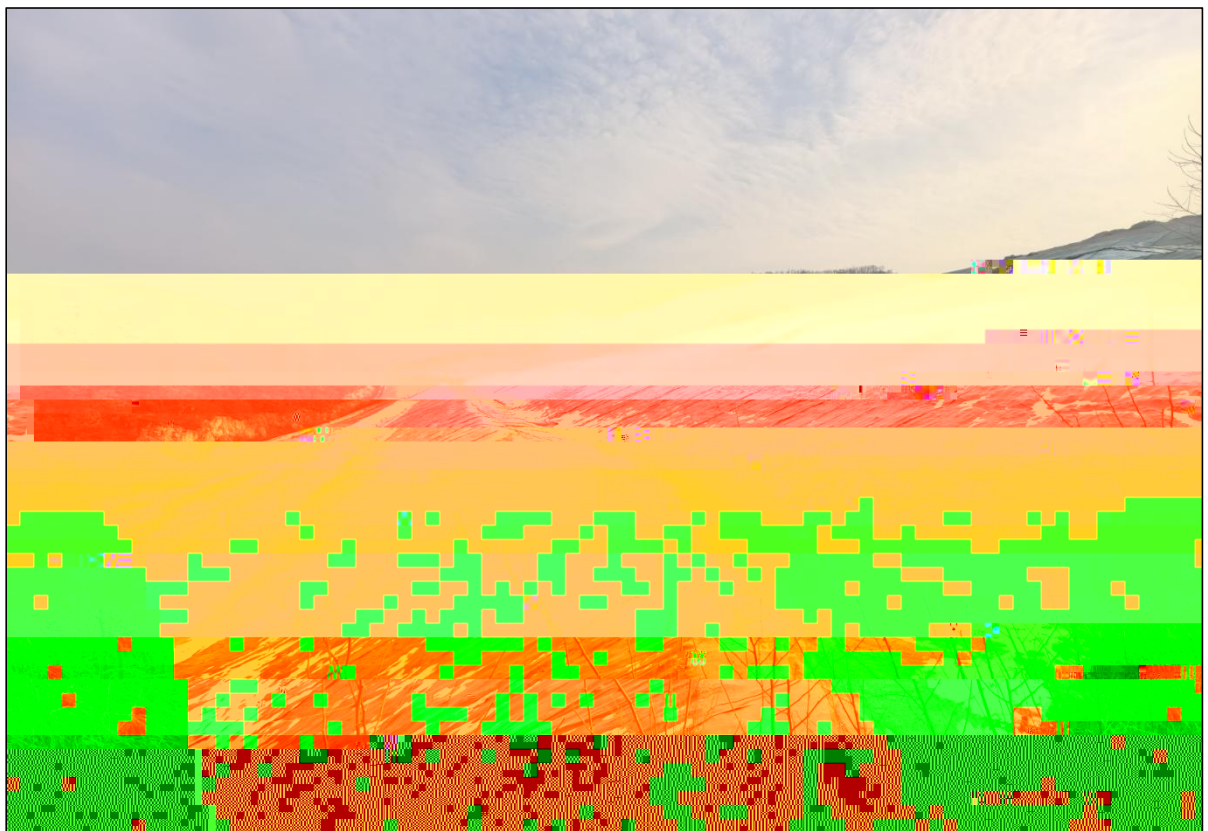
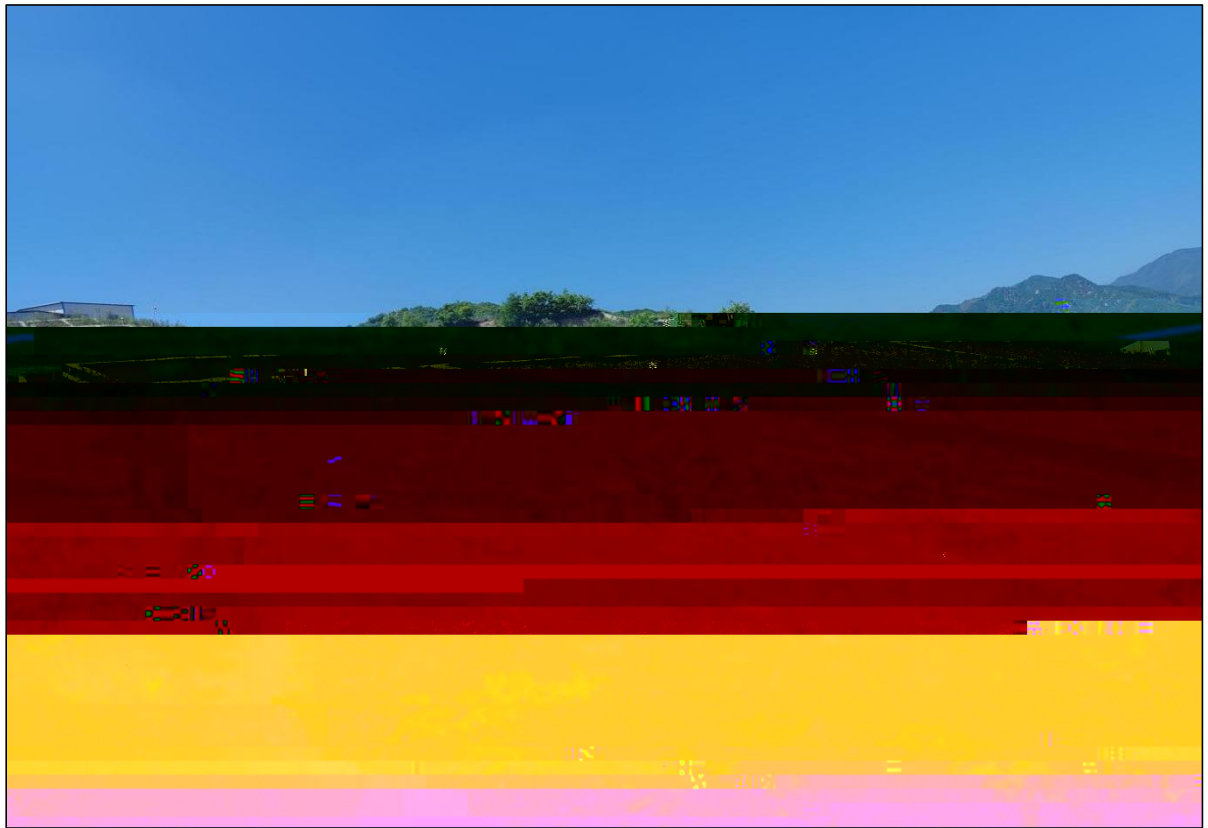
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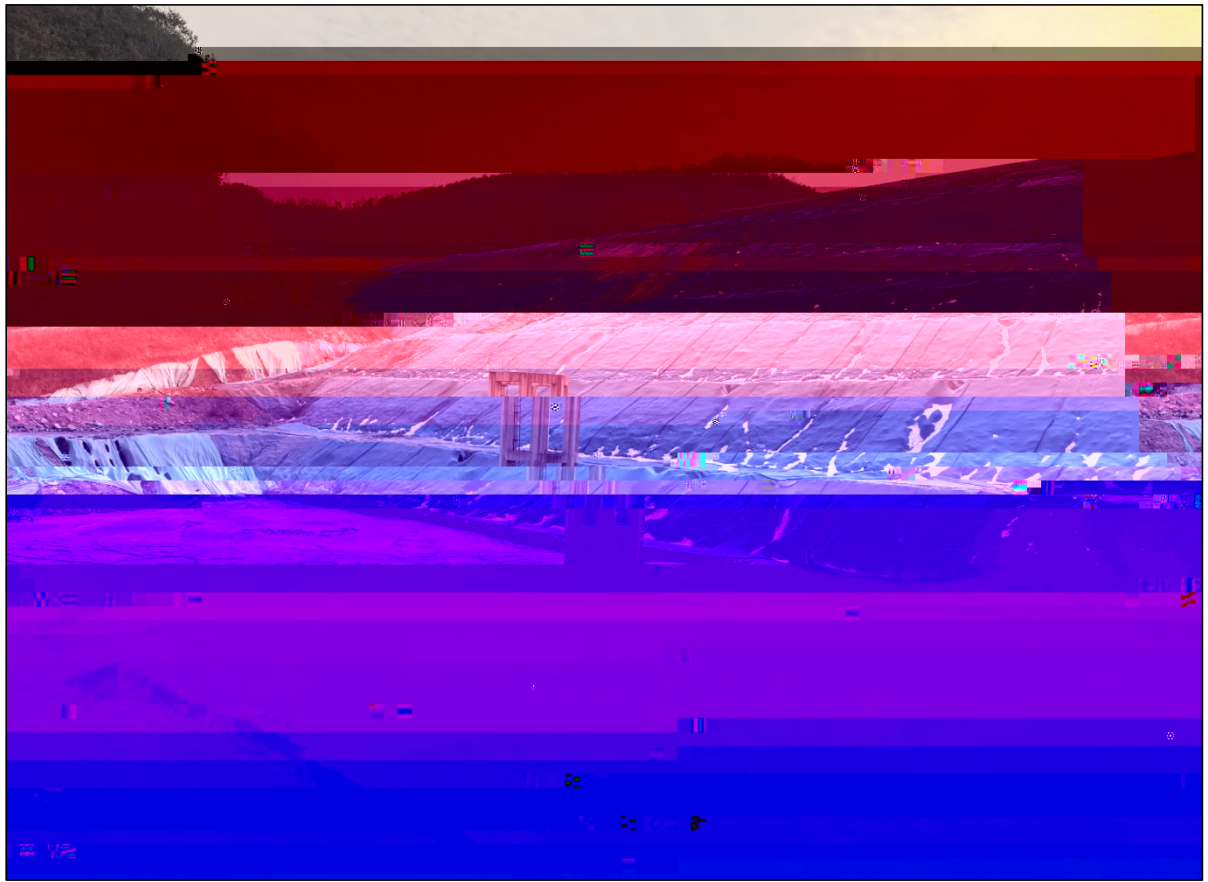
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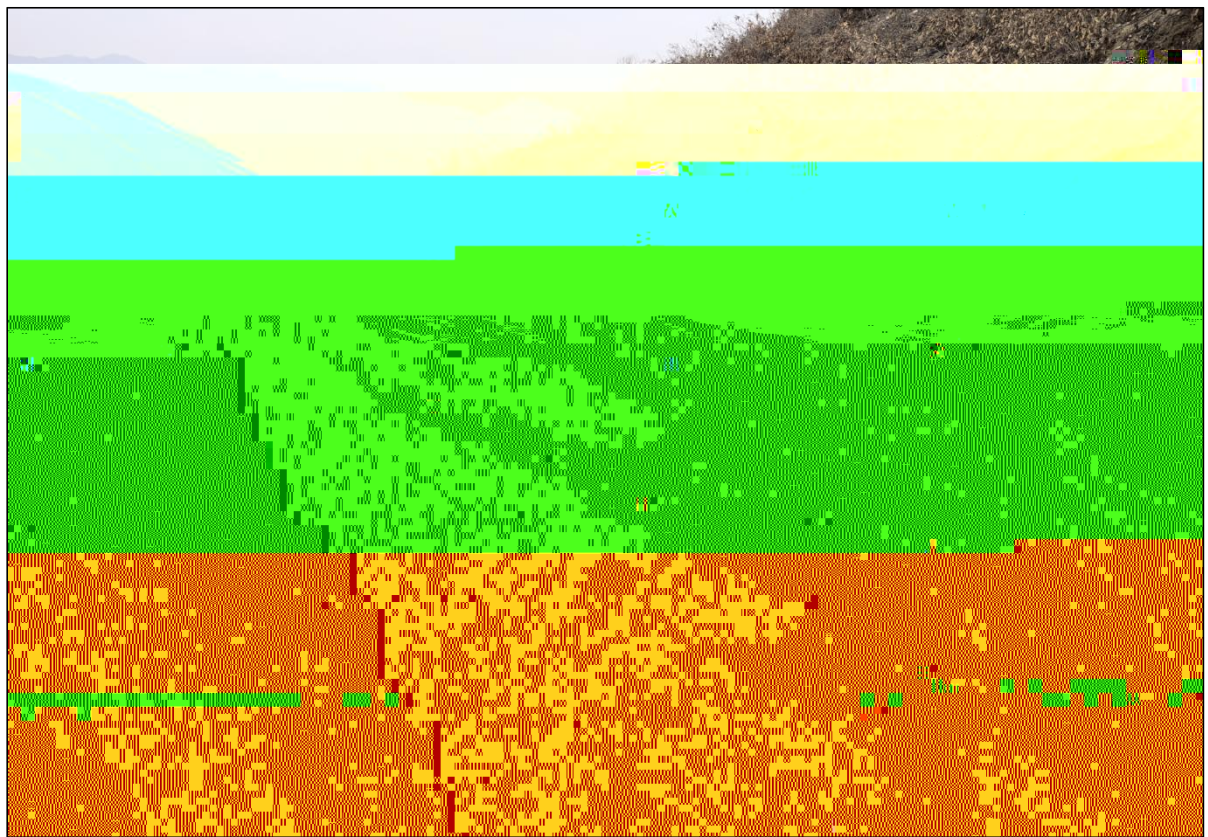
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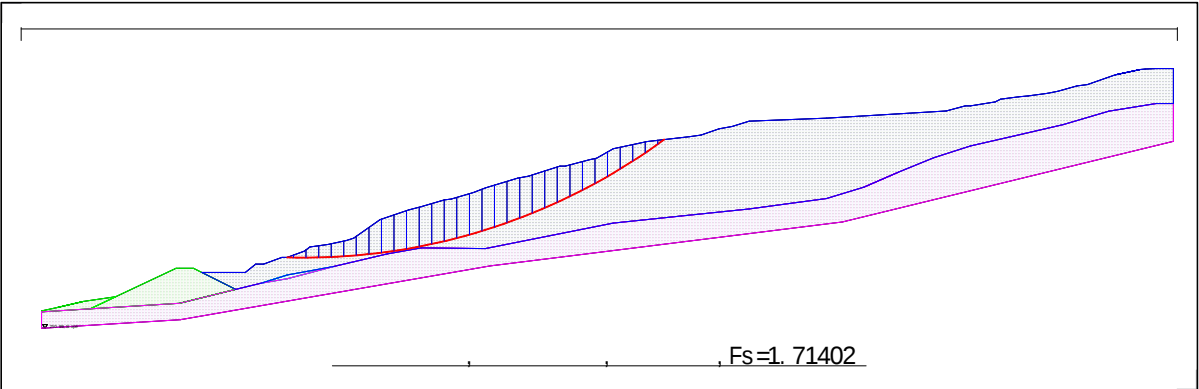
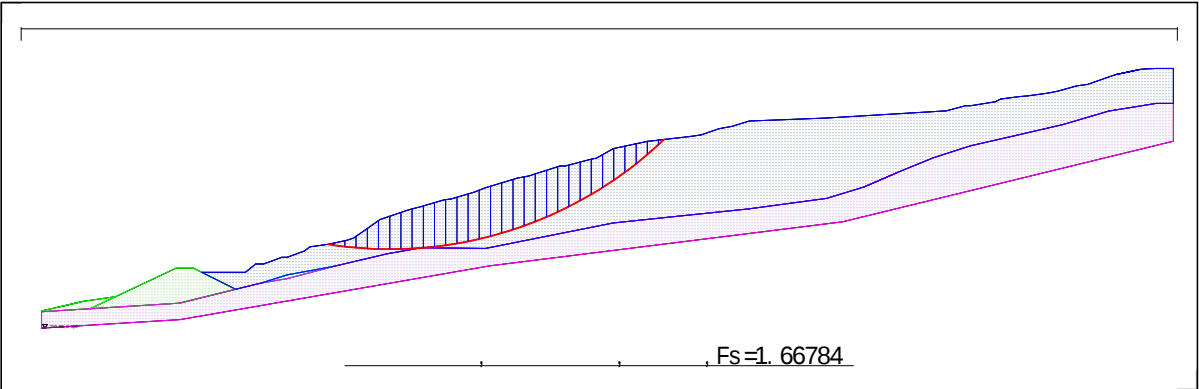


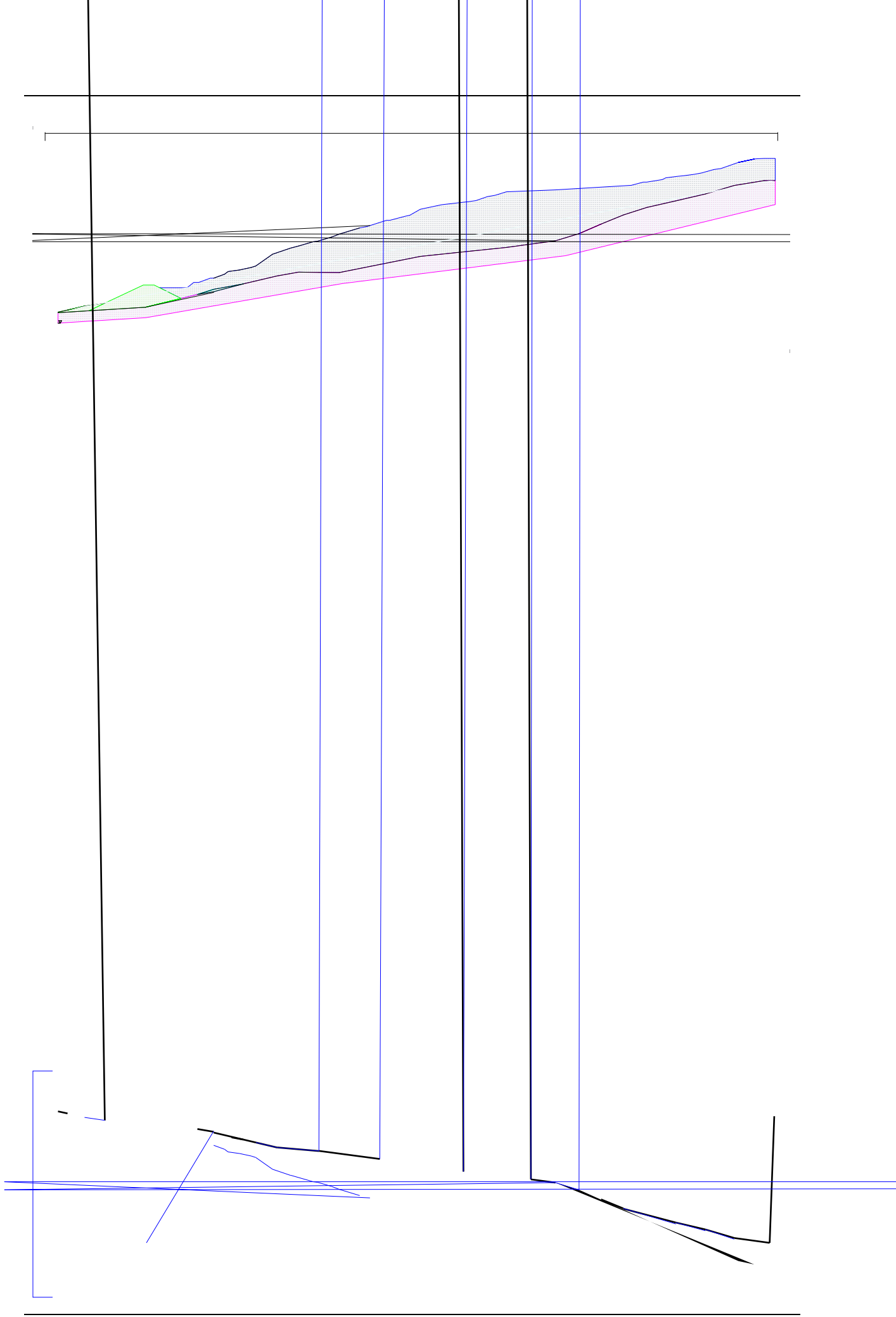


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$$24=\frac{24}{24}$$

$$=\left[(1-\frac{24}{24})\right]^{\frac{1}{2}}$$

$$= (1-\frac{24}{24})^{\frac{24}{24}}$$

$$= 0.278\frac{24}{1/3-1/4}$$

$$Q_p=0.278(S_p-1)F$$

$$S_p=\frac{P_{24p}}{24^{1-n_2}}$$

$$P_{24p}=K_pH_{24}$$

$$H_{24}$$

$$= \sqrt{2}^{1.5}$$

$$= 1.8 \sqrt[0]{1.5 + 2.7}$$

$$\varphi = \frac{1}{\sqrt{1 + \sqrt[4]{\frac{2}{6}}}}$$

$$Q = \varphi \sqrt{2}$$

$$\varphi = \frac{1}{\sqrt{1 + \frac{1}{2} + \frac{2}{2} + \frac{2}{3} + \frac{2}{4} + \frac{2}{5} + \frac{2}{7}}}$$

$$Q = \mu \sqrt{2}$$

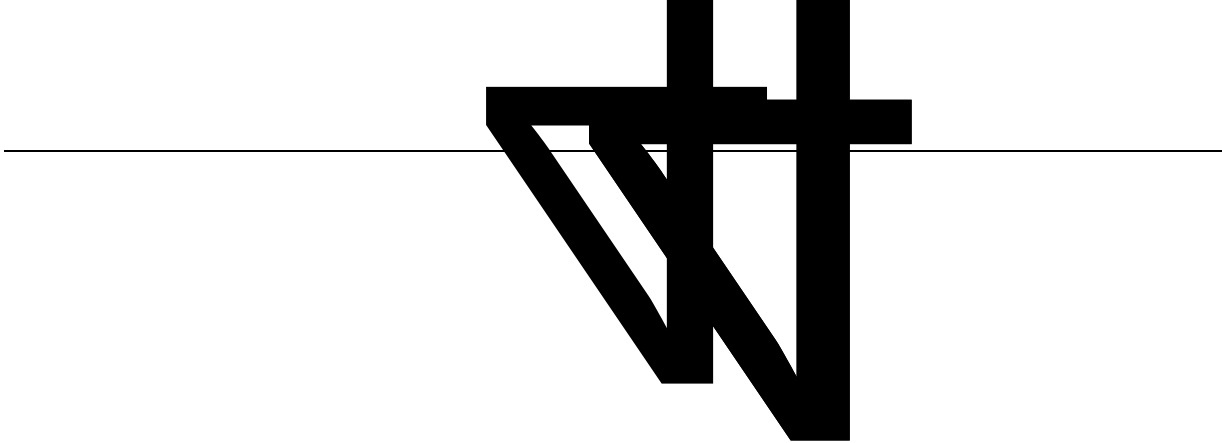
$$\mu = \frac{1}{\sqrt{1 + \frac{2}{3} + \frac{2}{3} + \frac{2}{2} + \frac{2}{9} + \frac{2}{3} + \frac{2}{4} + \frac{2}{5} + \frac{2}{8}}}$$

1 = — 2 = — 3 = — 5 = — 6 = — 7 = — 8 = — 9 = —

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$$Q = AC\sqrt{\quad}$$

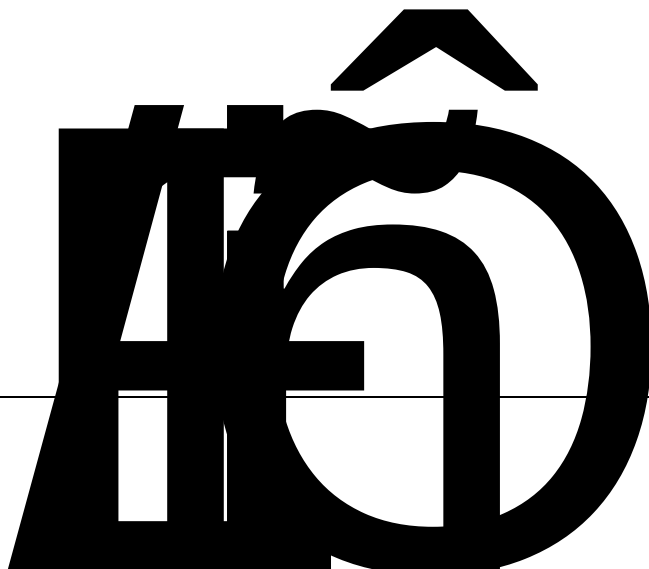


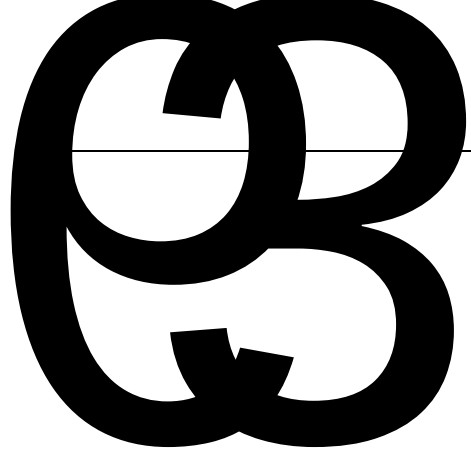
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