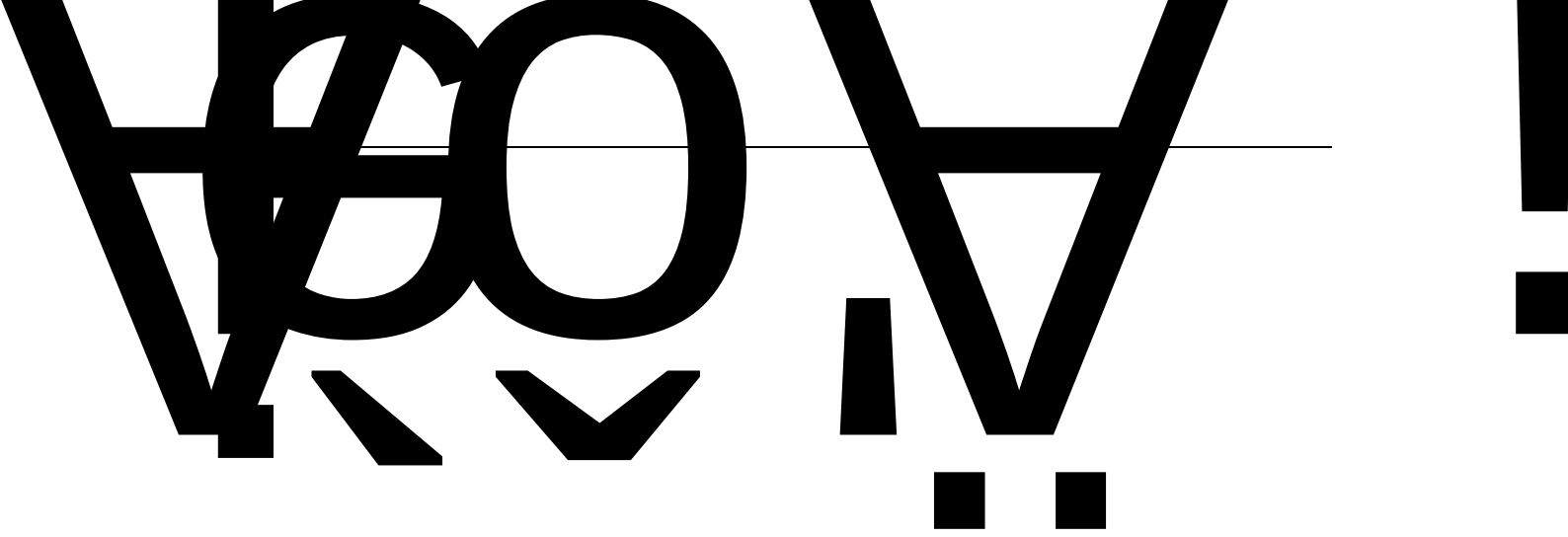




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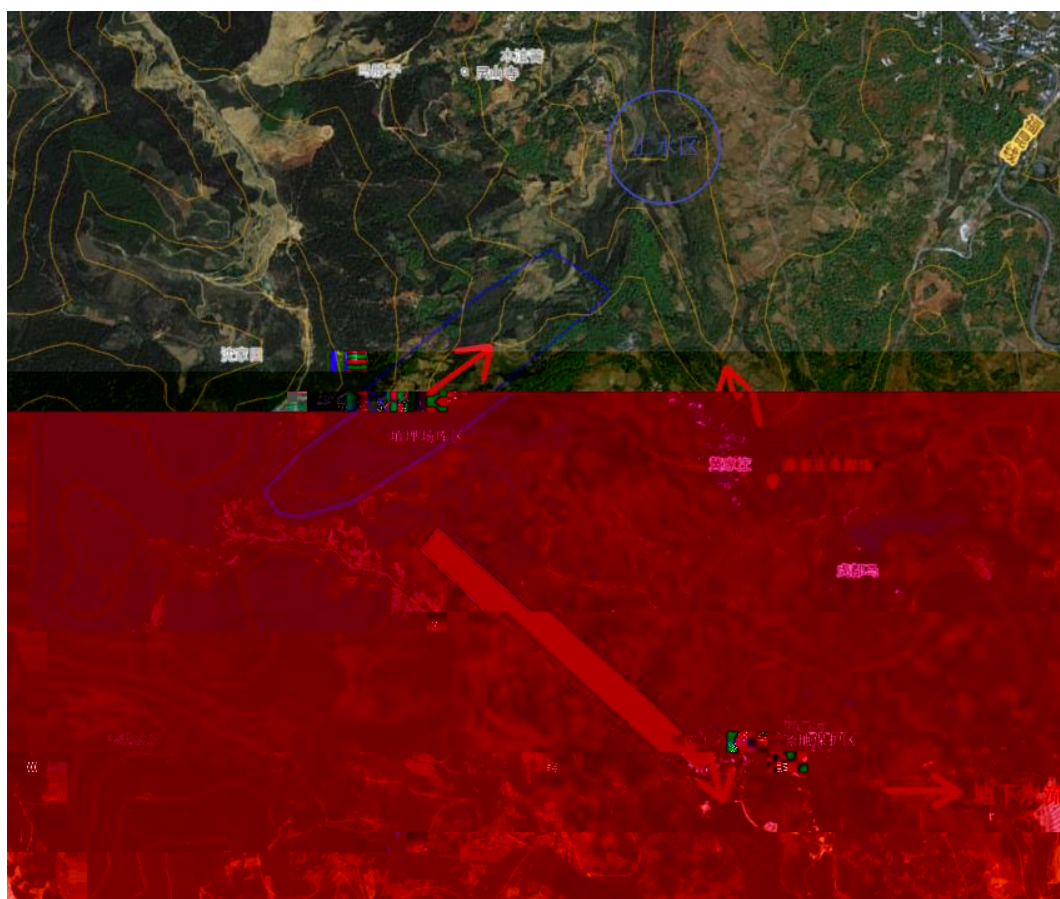
$$P_i = \frac{C_i}{C_{0i}} \times 100\%$$

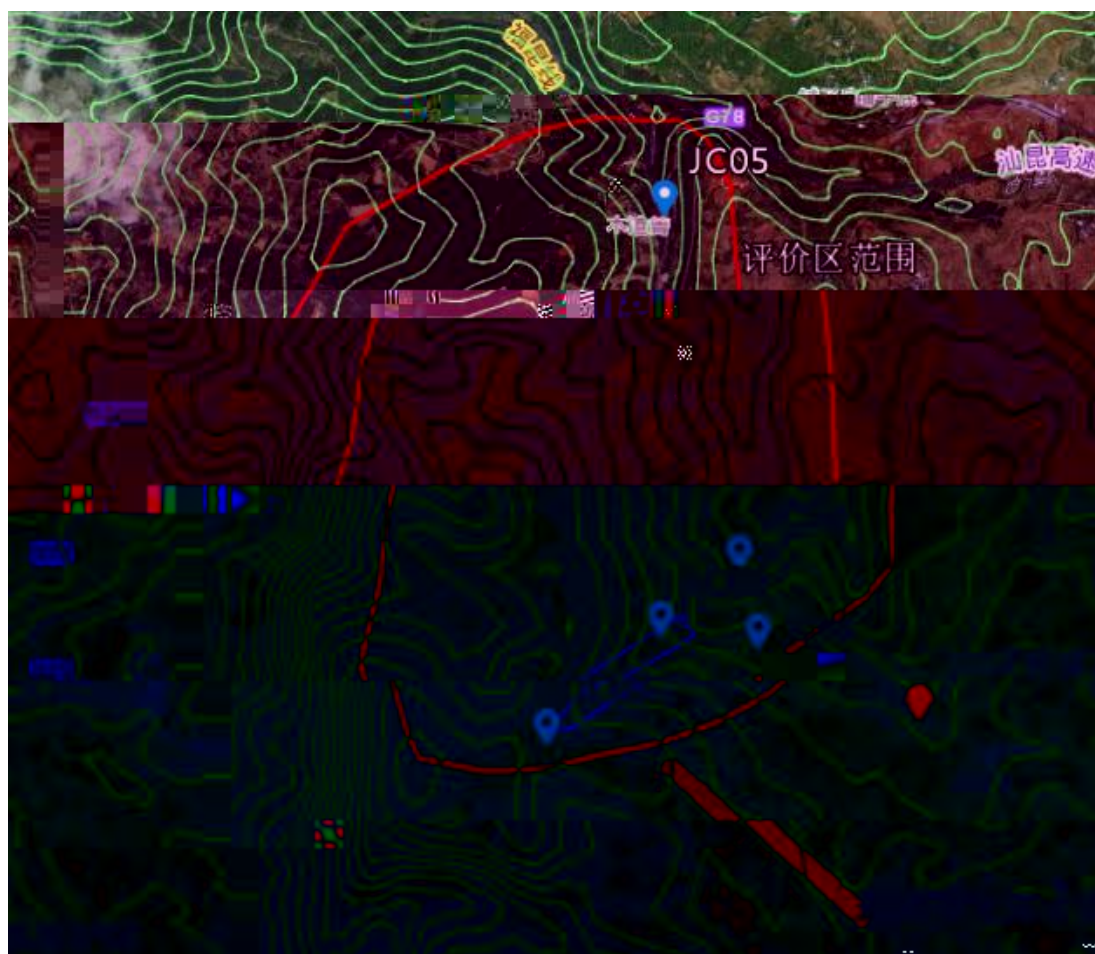
P_i

C_i

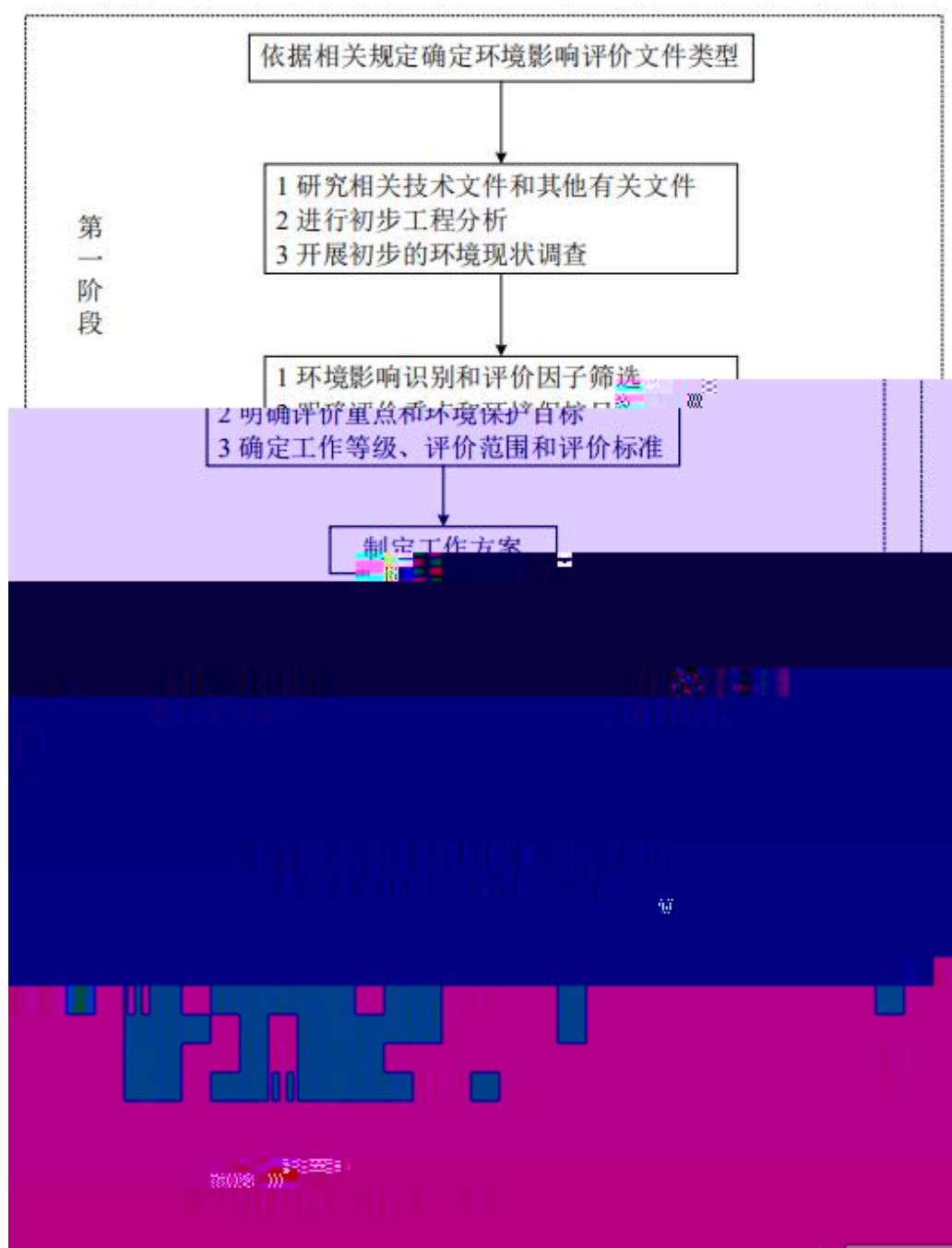
C_{0i}



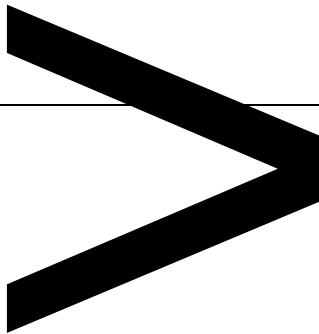




$$Q=\frac{q_1}{Q_1}+\frac{q_2}{Q_2}+...\frac{q_n}{Q_n}$$



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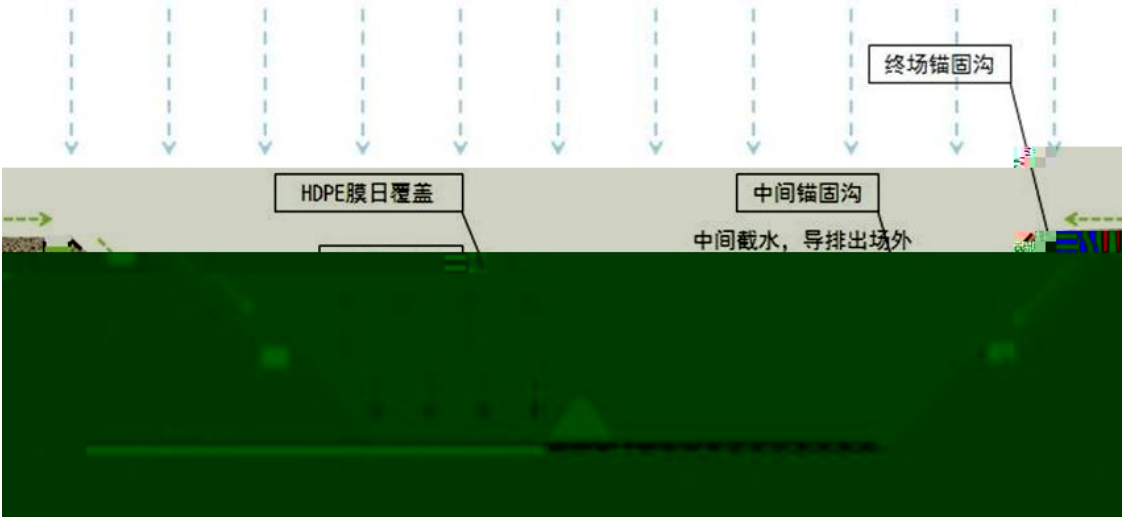
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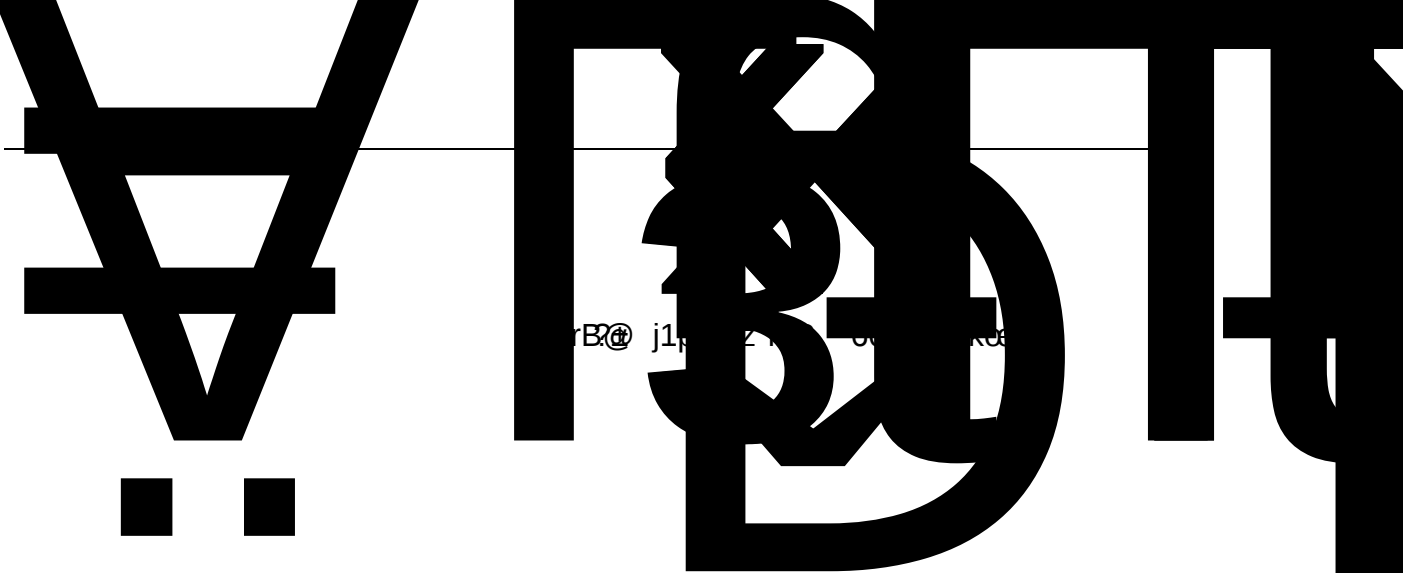
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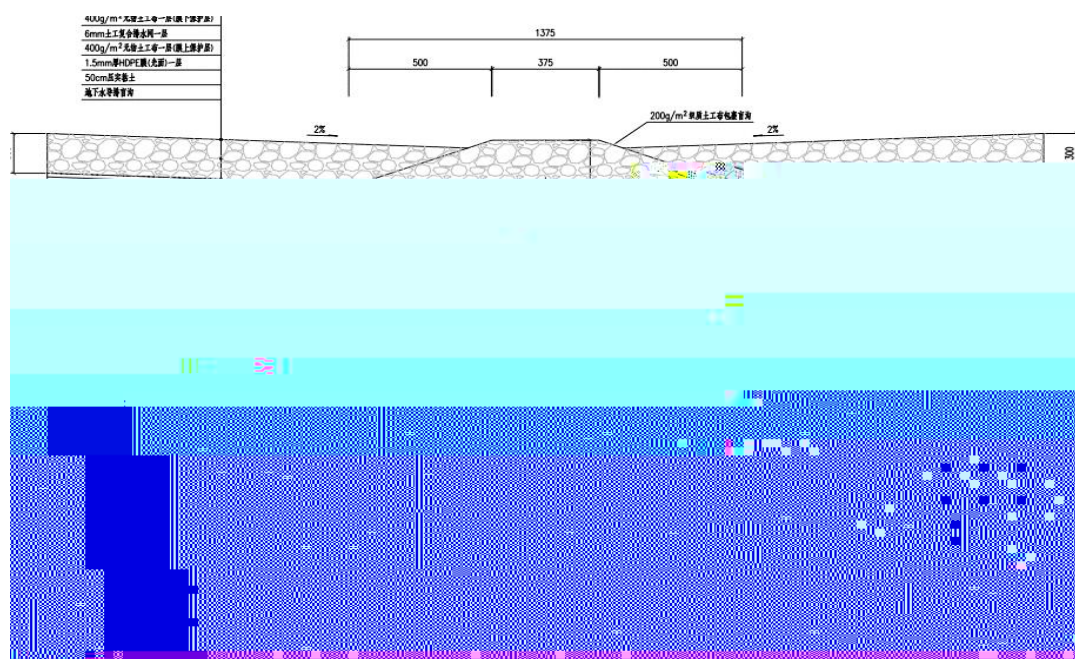


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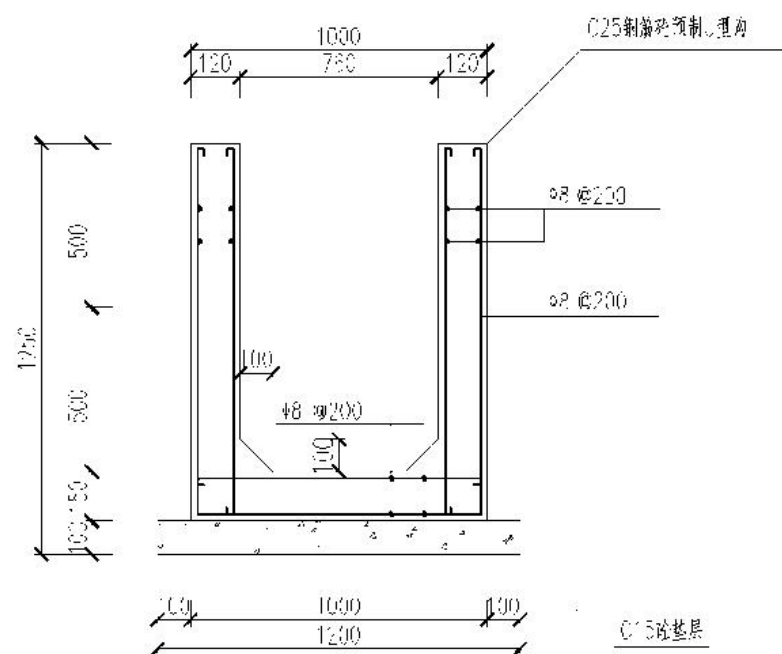
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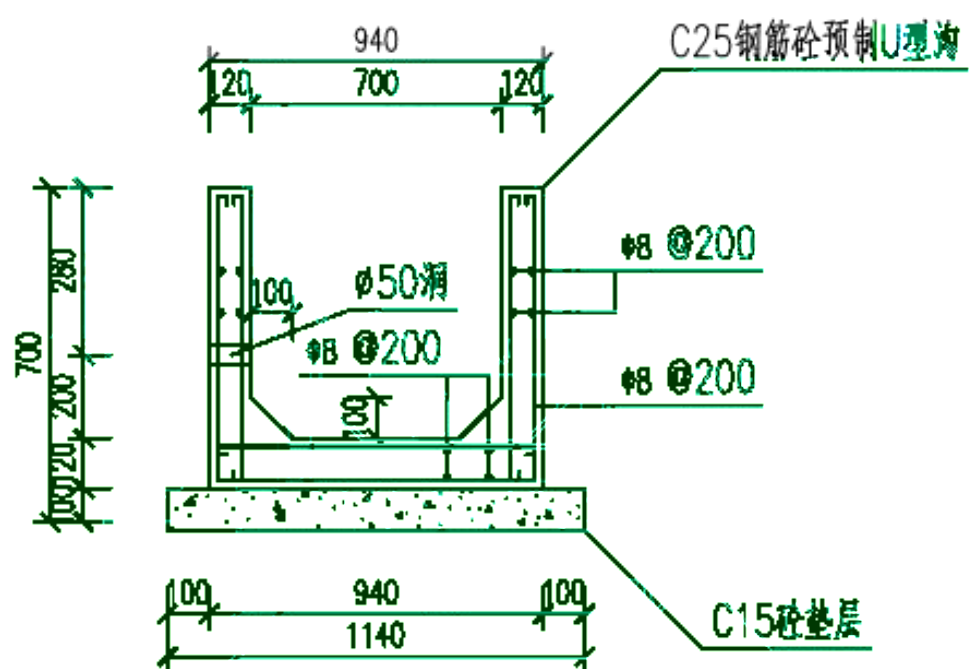
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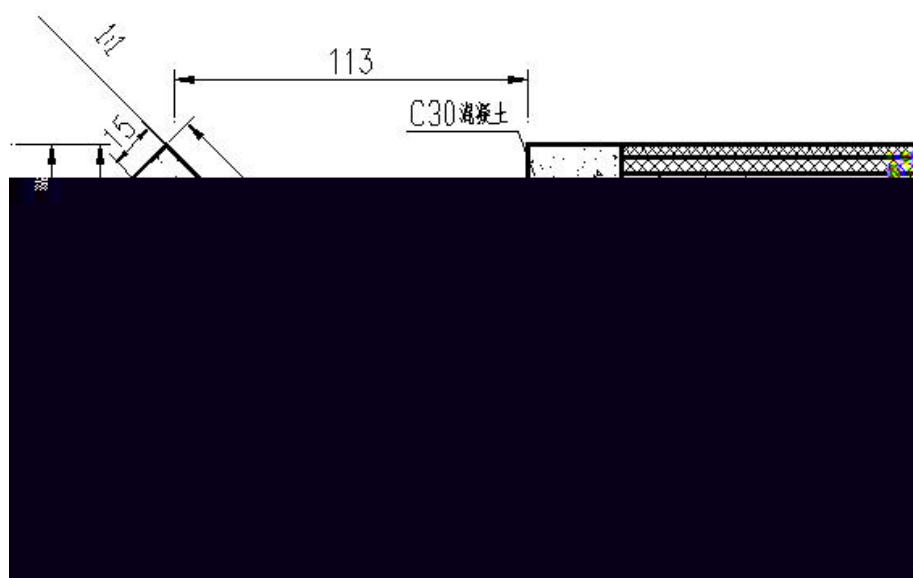
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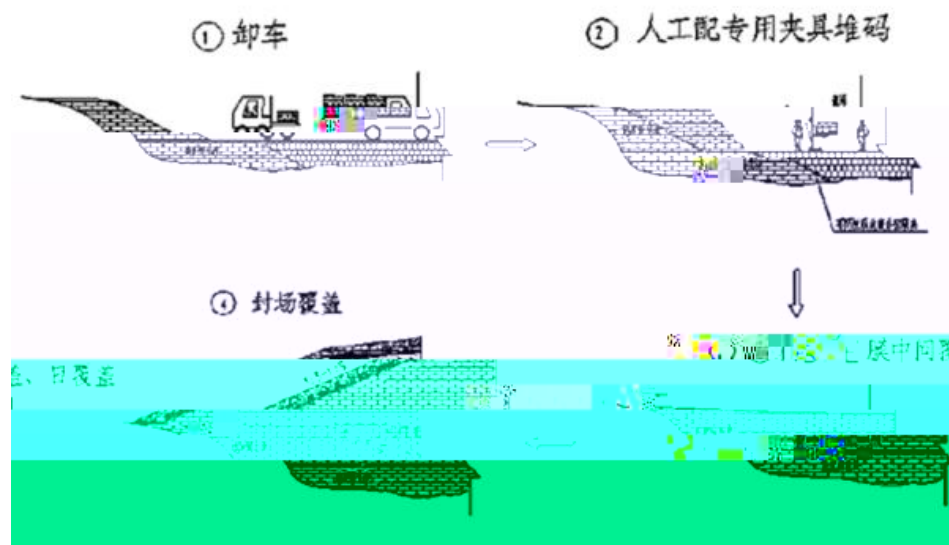


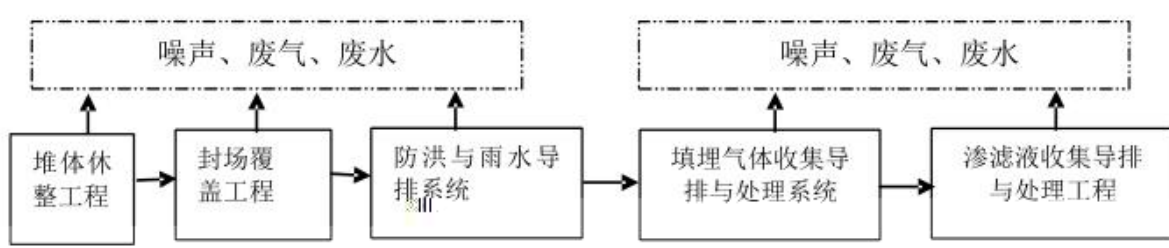
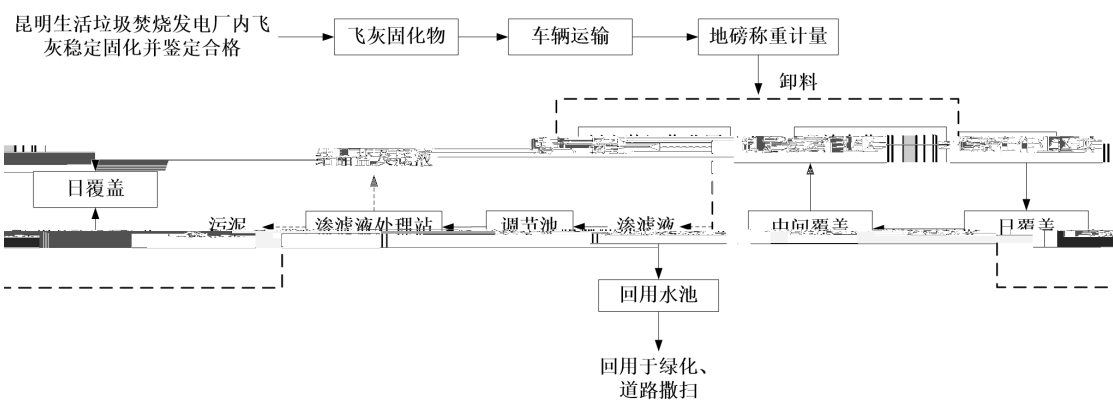
$$\frac{p}{i} = \frac{1226.623 + (1 + 0.958 \lg t)}{(t + 6.714)^{0.648}}$$







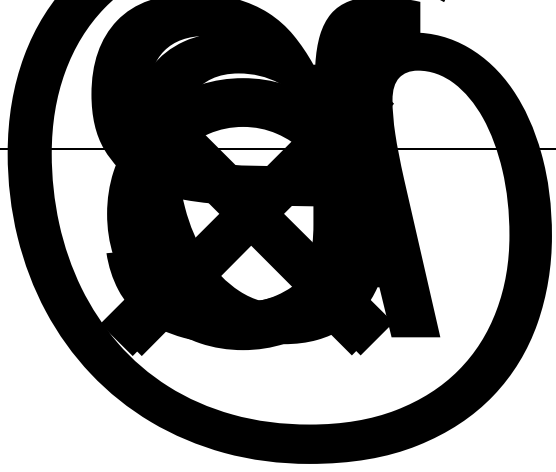




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$$G_n = \sum_{i=1}^{n-1} M_i L_0 k e^{-k(n-i)} \quad (n \leq \text{填埋场封场时的年数 } f)$$

$$= \sum_{i=1}^f M_i L_0 k e^{-k(n-i)} \quad (n > \text{填埋场封场时的年数 } f)$$

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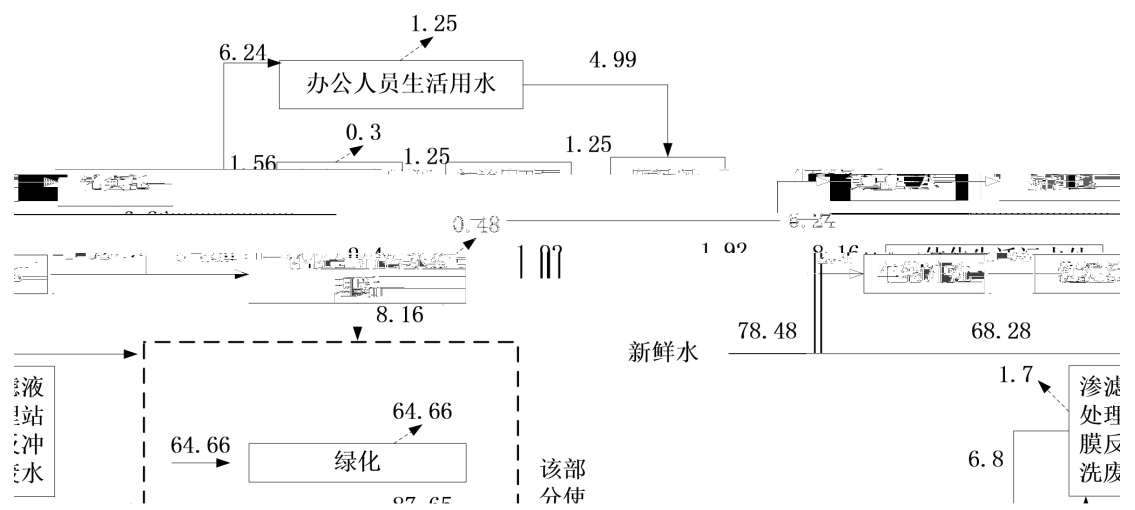
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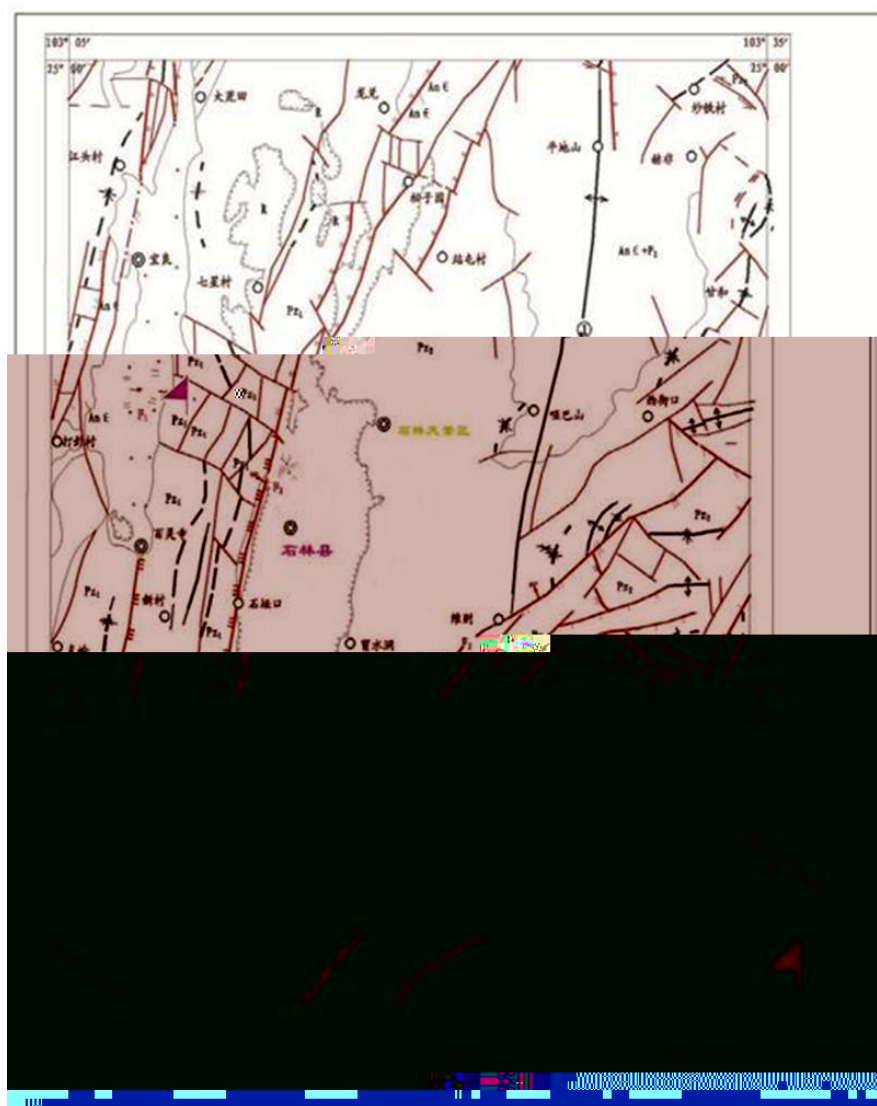
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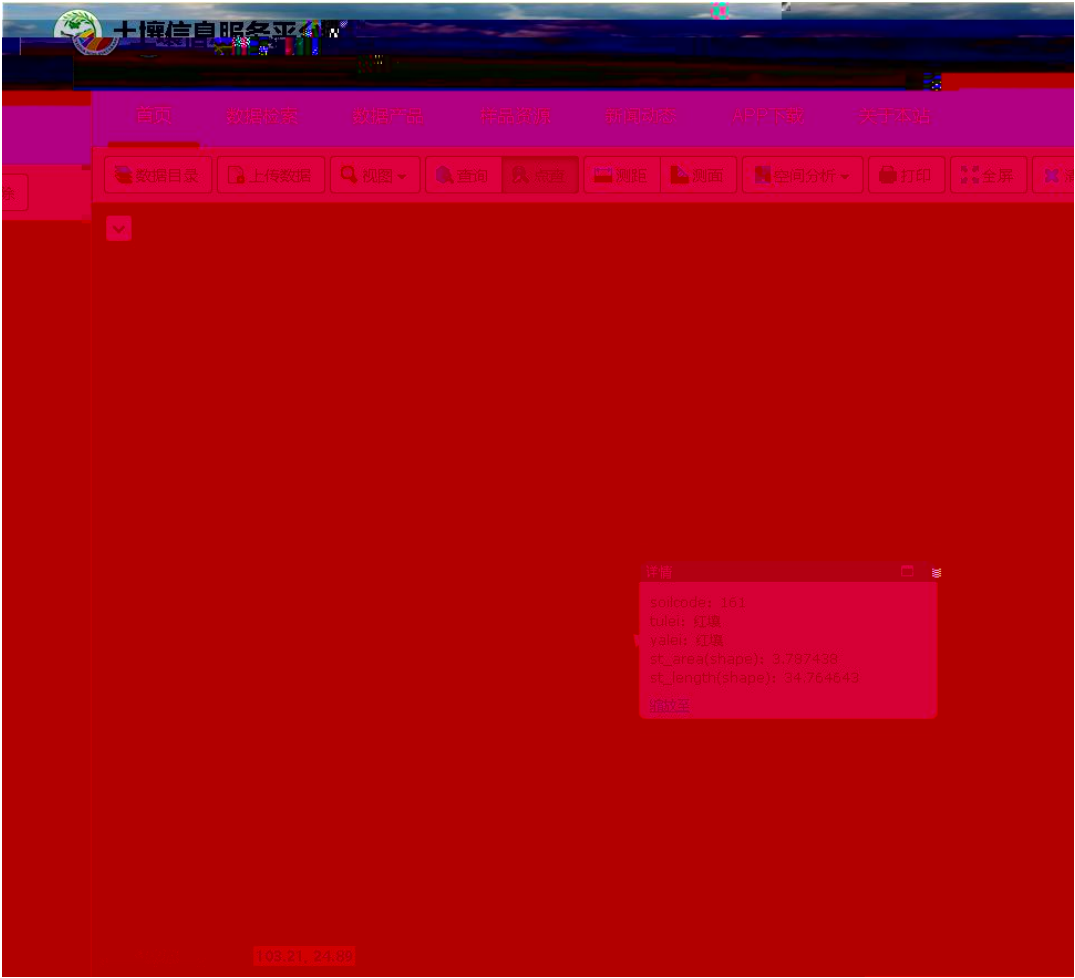






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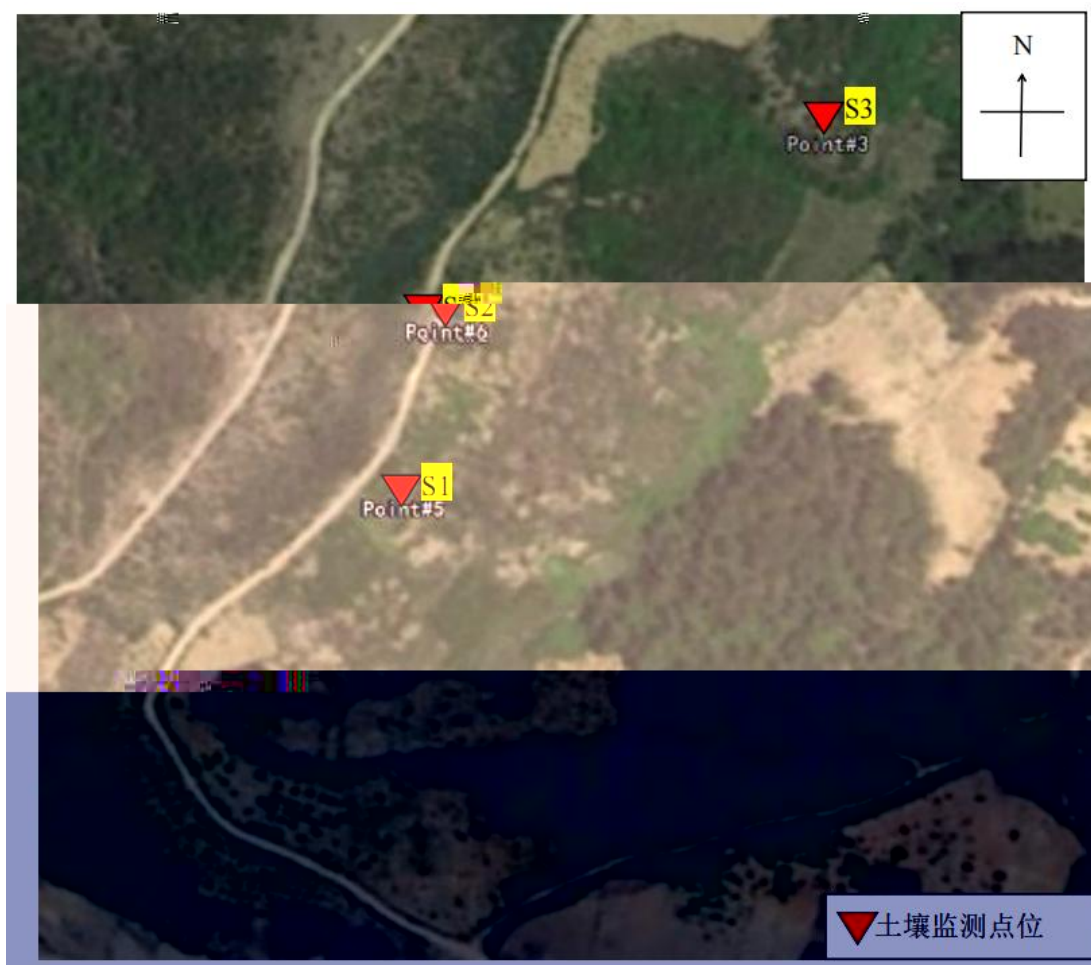


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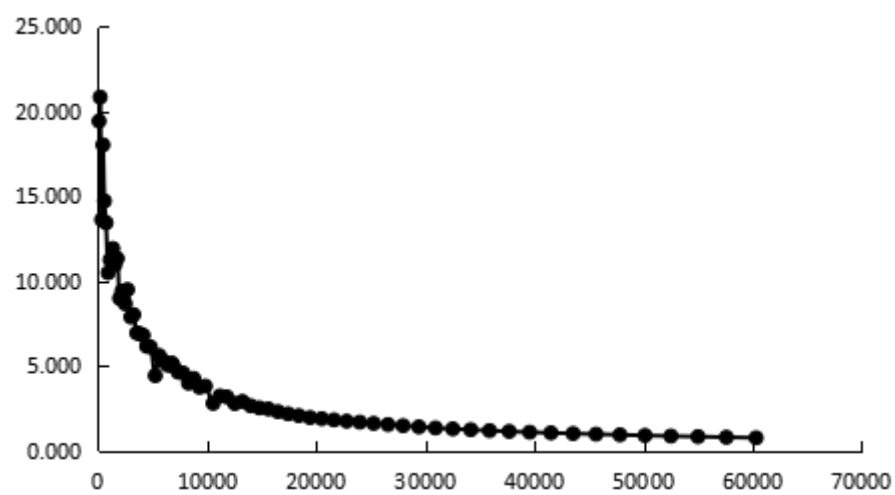
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$$\frac{Q_c}{C_m} = \frac{1}{A} (BL^c + 0.25 L^{2+0.05} L^0)$$

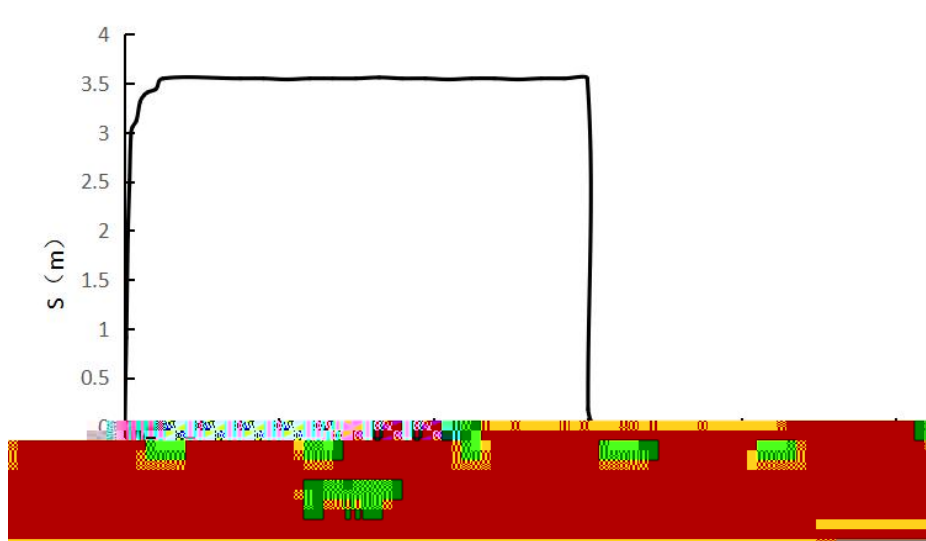
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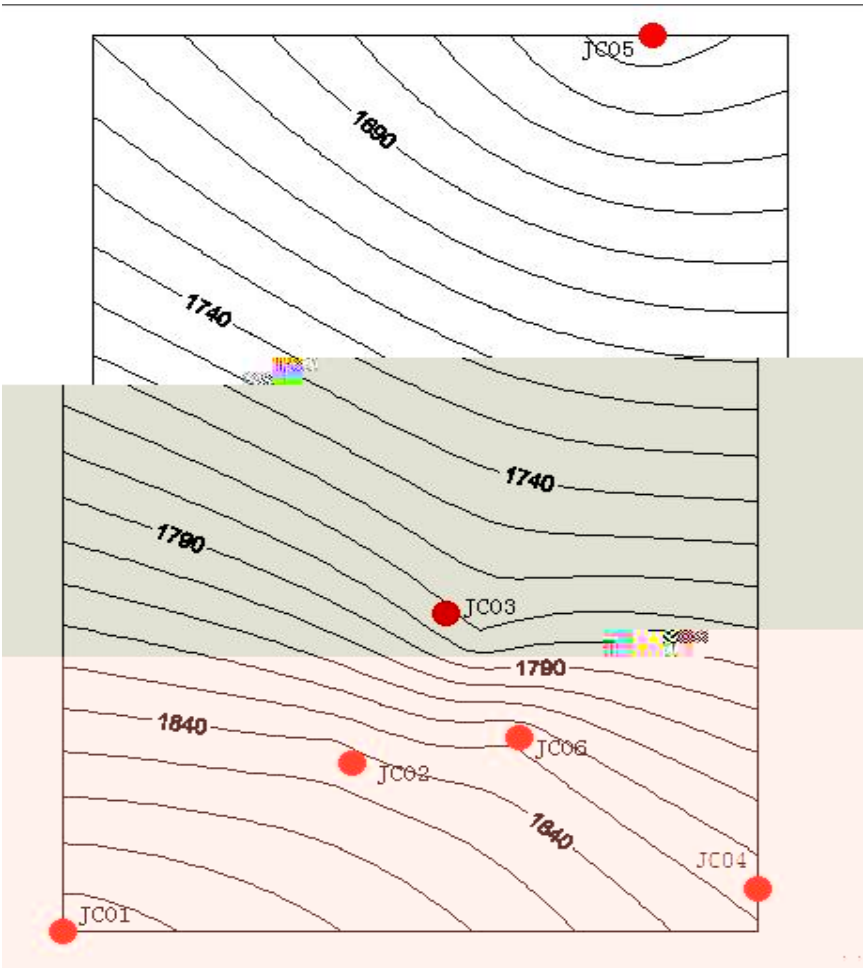


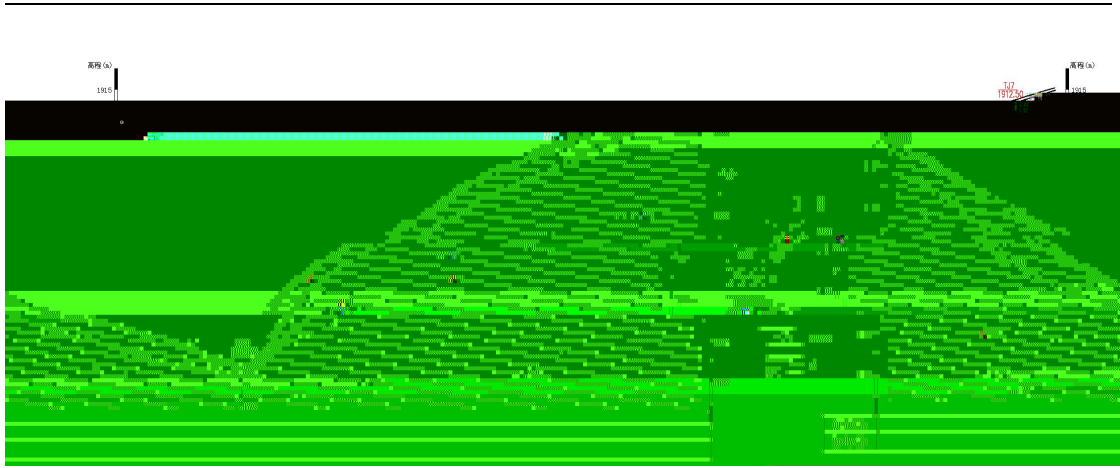


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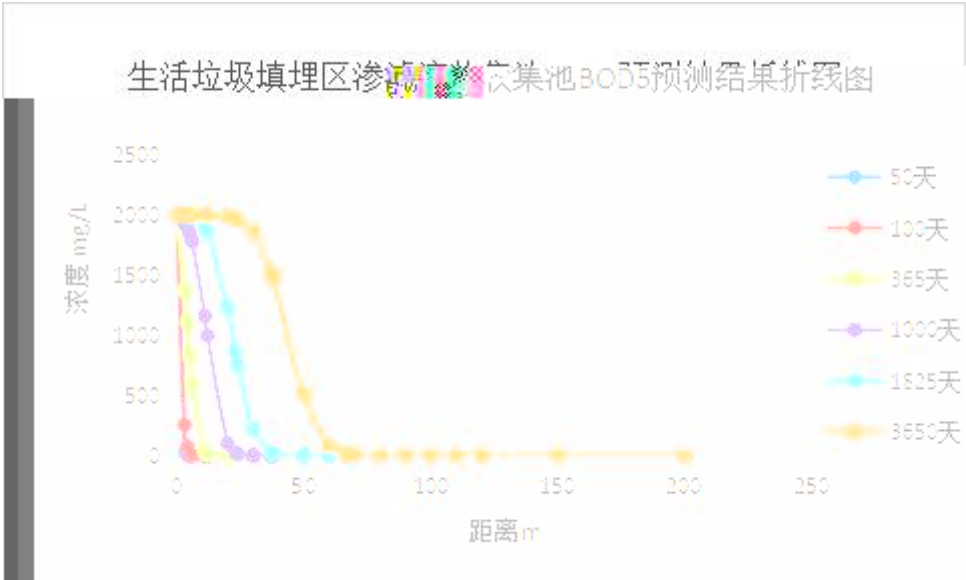


$$\frac{\sqrt{1 + \frac{1}{\alpha^2}}}{\alpha} \left(\frac{1}{\alpha} \right) = \frac{1}{\alpha^2} \sqrt{1 + \frac{1}{\alpha^2}}$$

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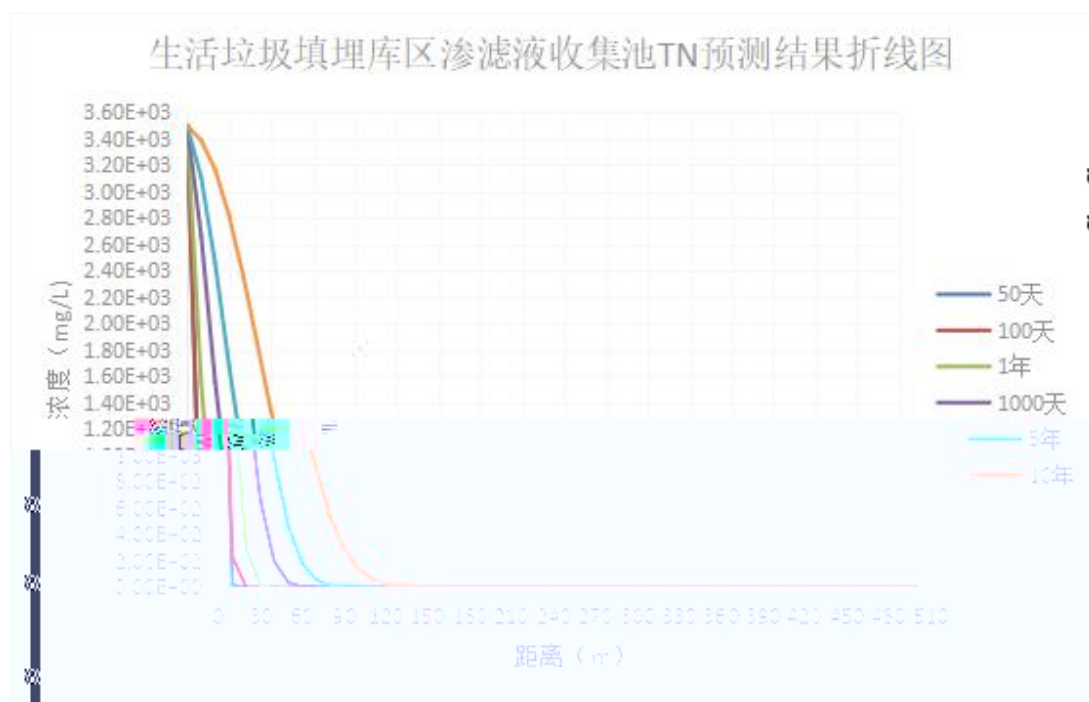
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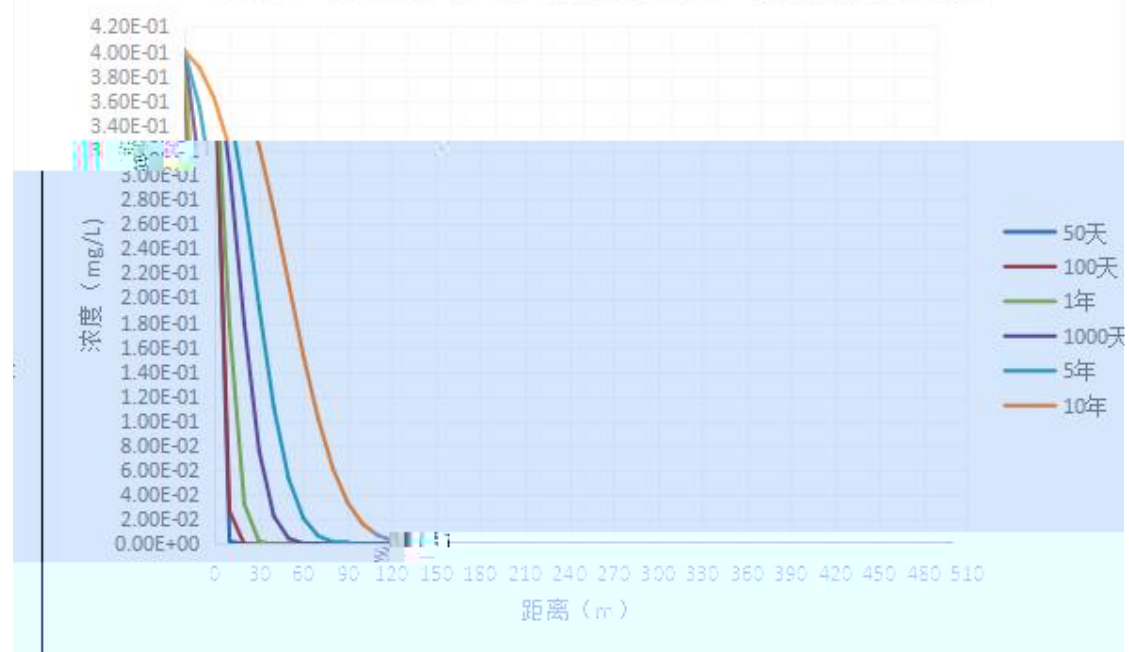
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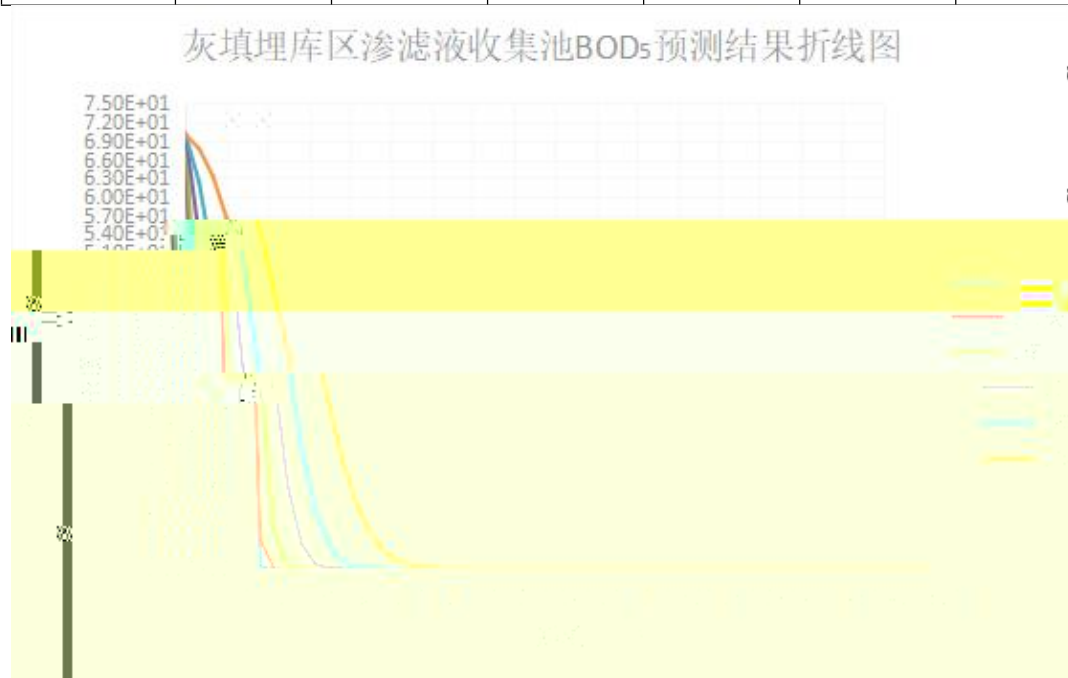
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生活垃圾填埋库区渗滤液收集池Cd预测结果折线图



2020年6月10日

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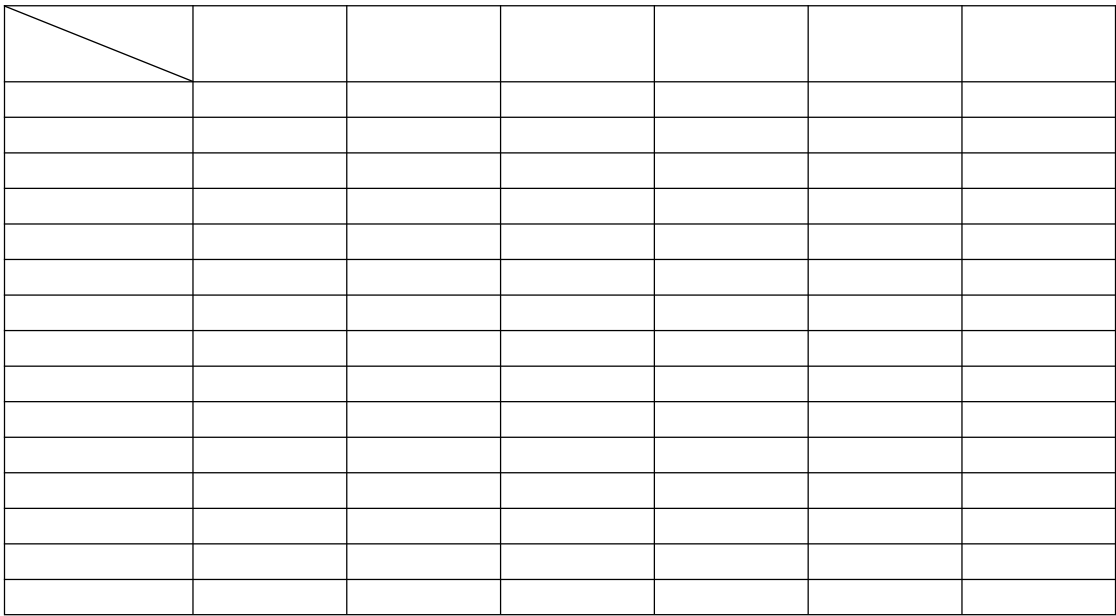
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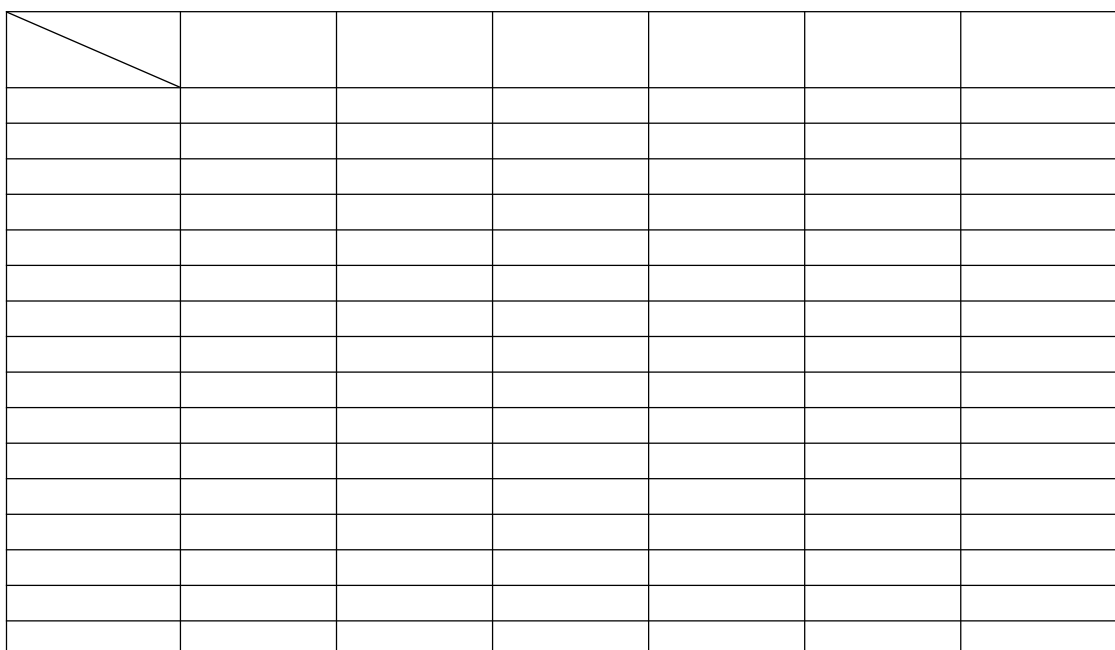
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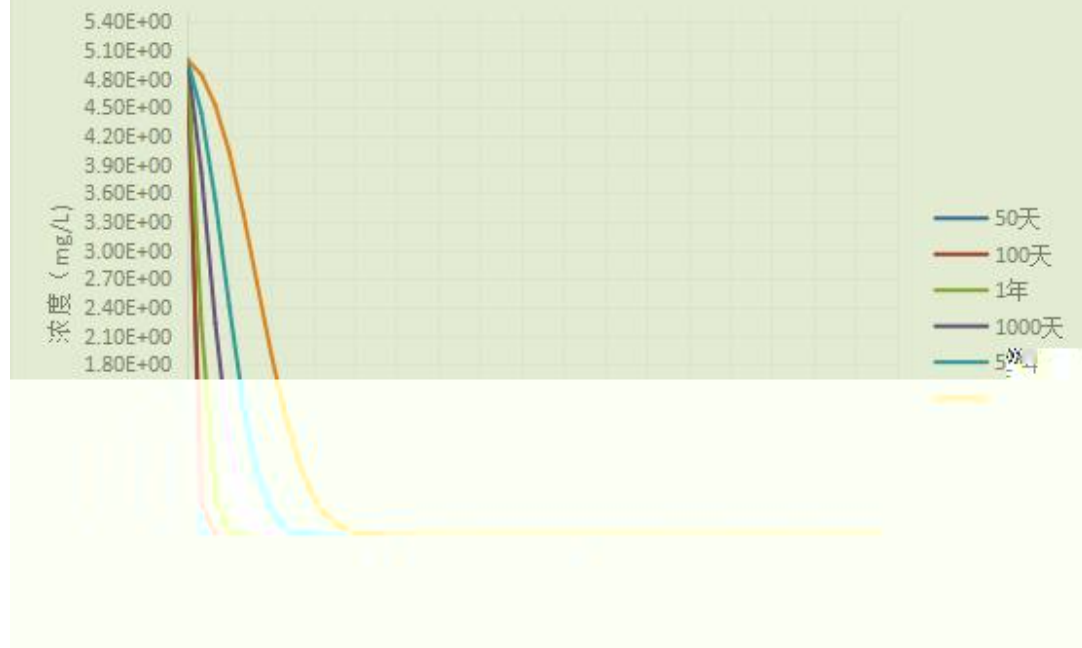


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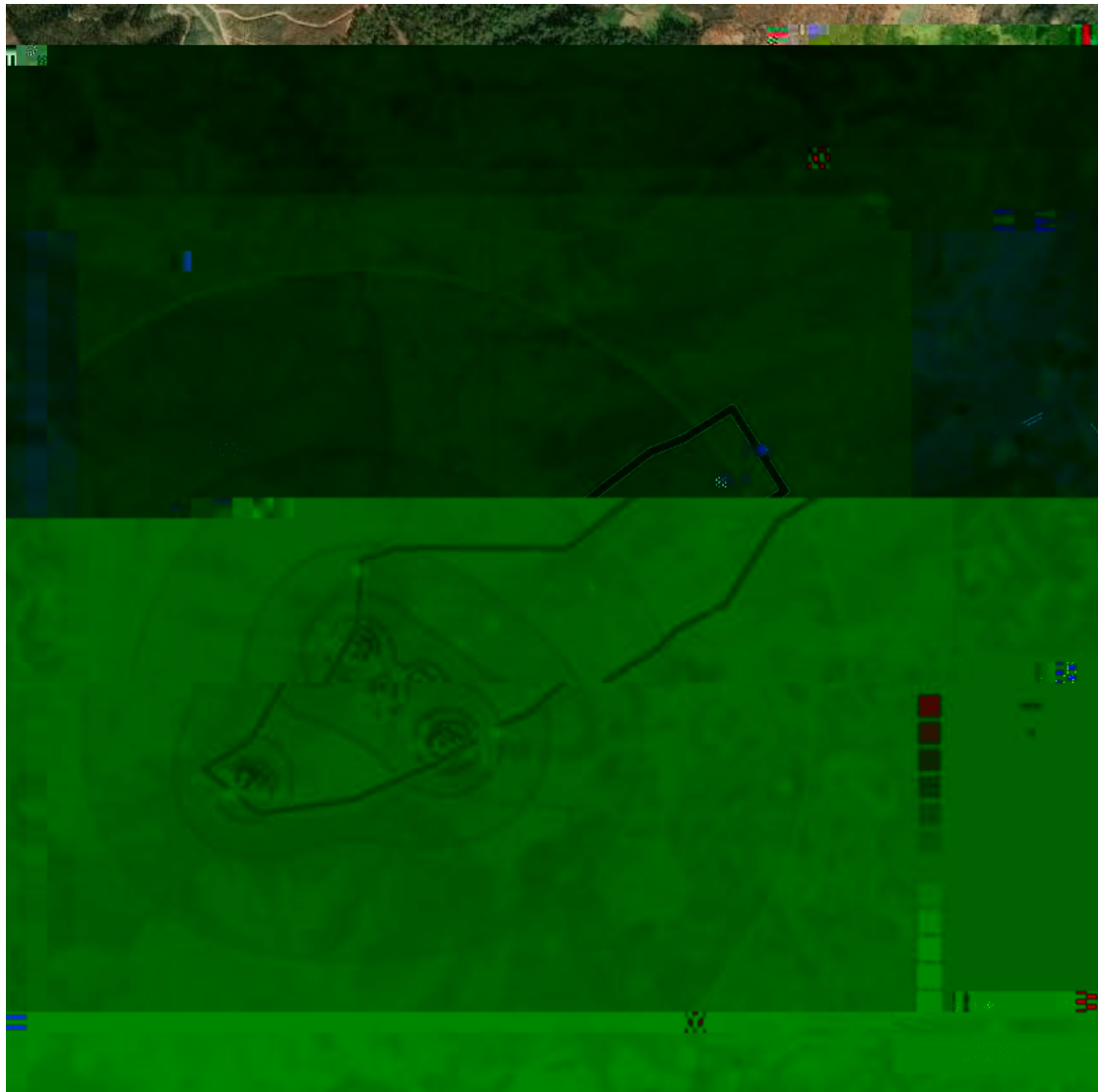


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飞灰填埋库区渗滤液收集池Pb预测结果折线图



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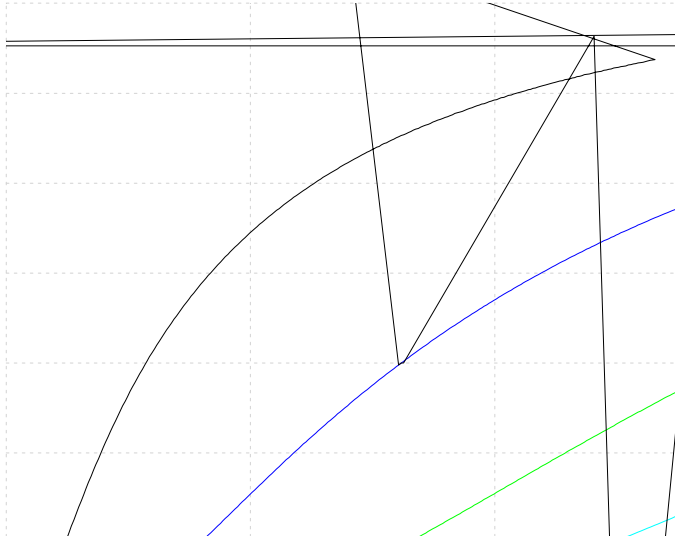
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			✓	

$$\frac{\partial(\theta c)}{\partial t} = \frac{\partial}{\partial z} \left(\theta D_r \frac{\partial c}{\partial z} \right) - \frac{\partial}{\partial z} (qc)$$

$$c(z,t) = 0 \quad t = 0, \quad L \leq z < 0$$

$$c(z,t) = c_0 \quad t > 0, \quad z = 0$$

$$-\theta D \frac{\partial c}{\partial z} = 0 \quad t > 0, \quad z = L$$



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$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots \frac{q_n}{Q_j} \tag{C.1}$$

$$G_{\text{二氧化硫}} = 2BS$$

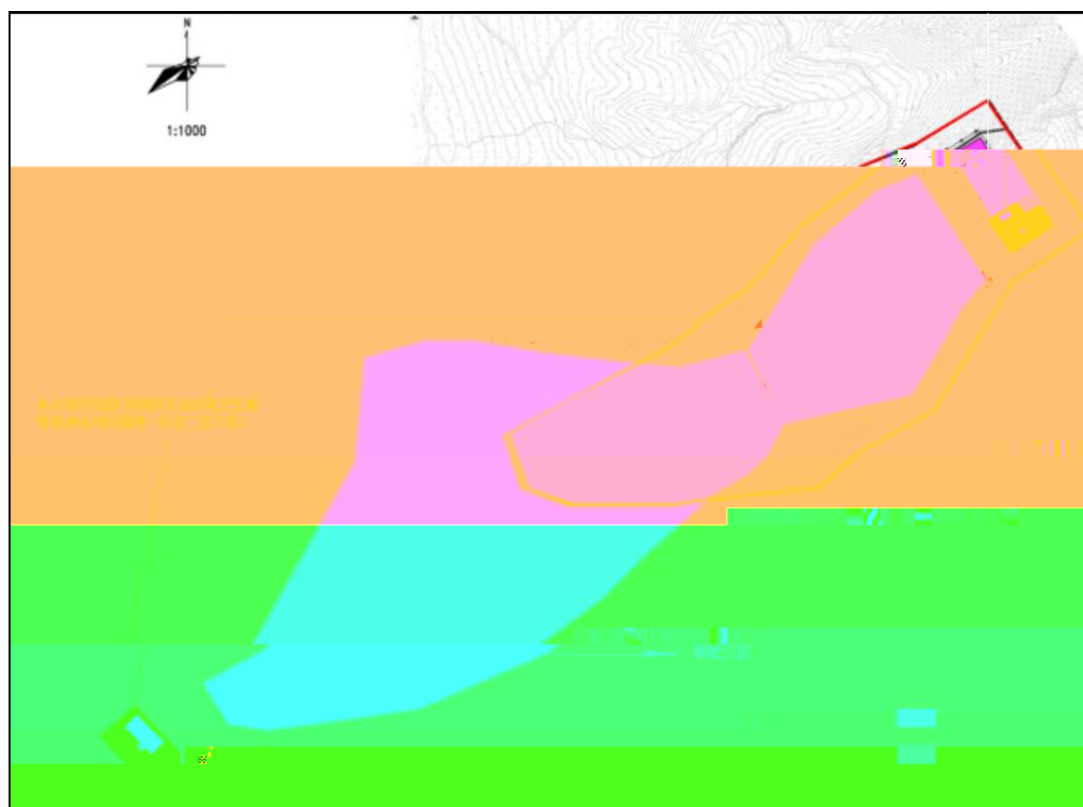
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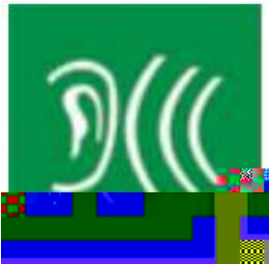


+Q' š C

p x +Q'



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