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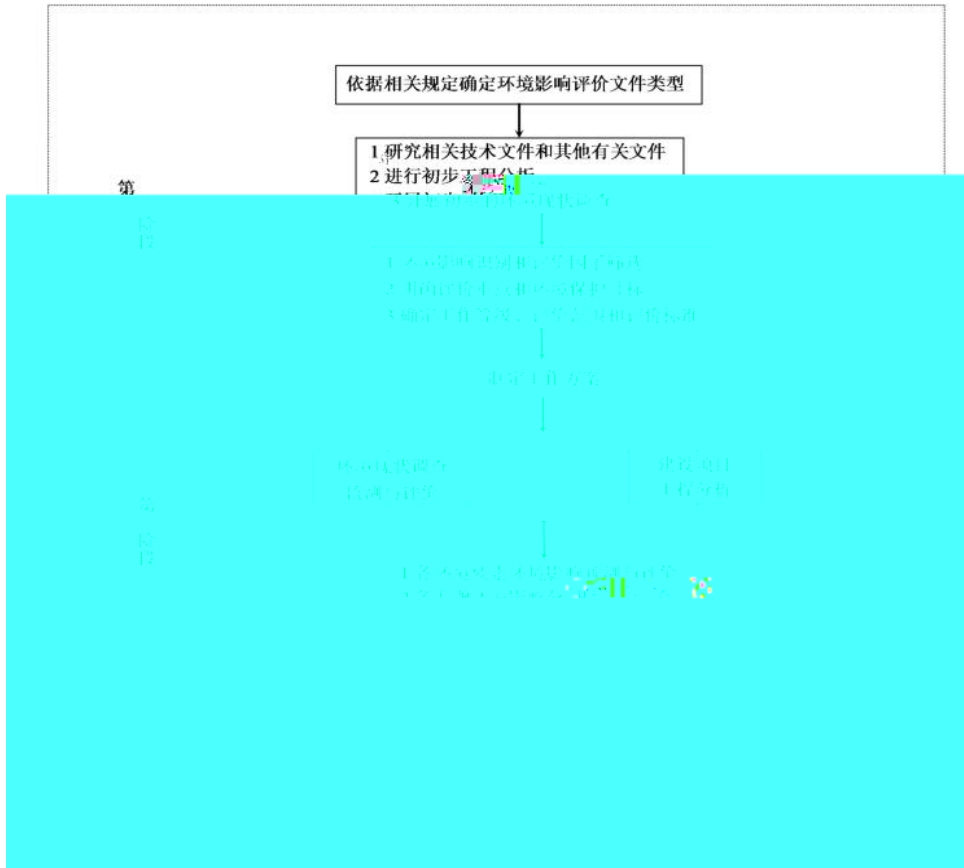
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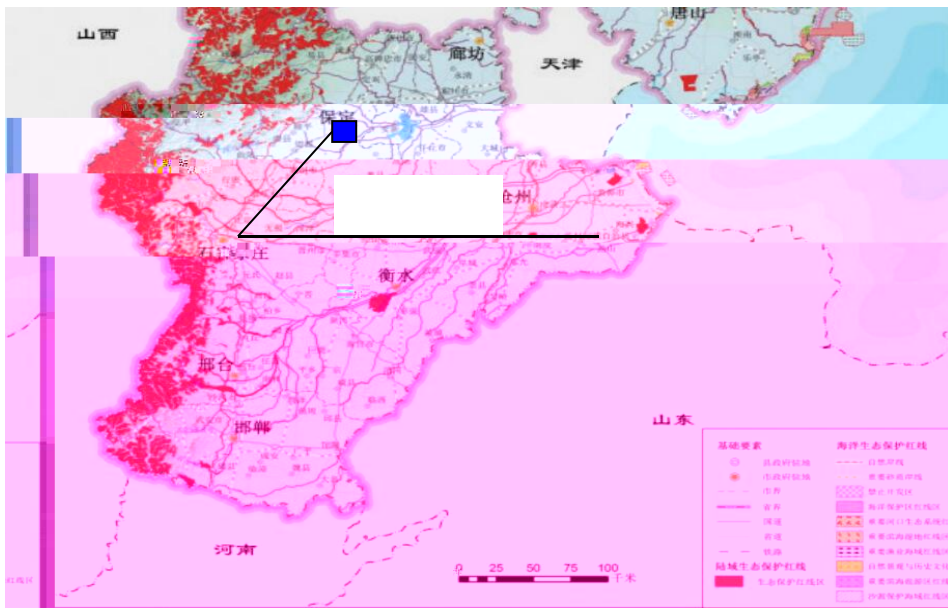
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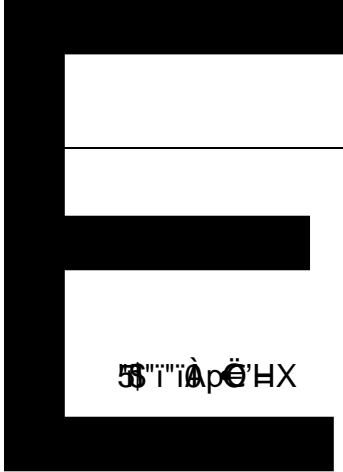
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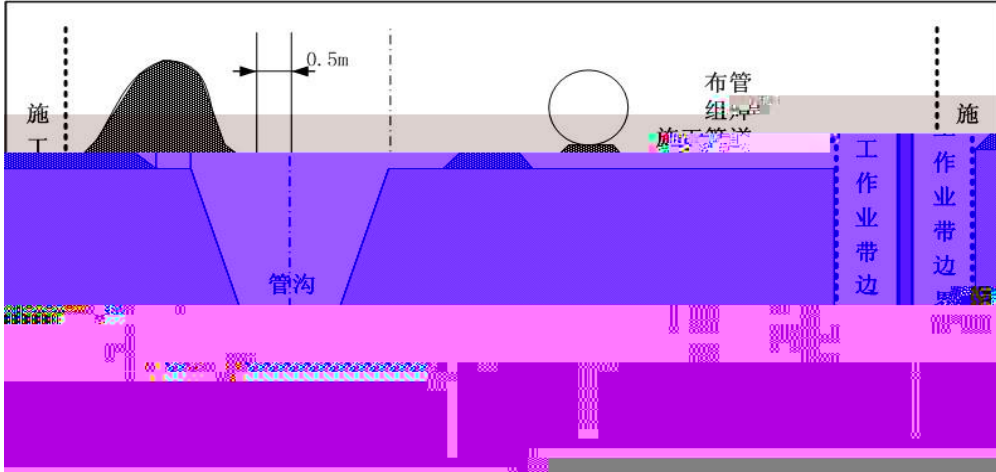
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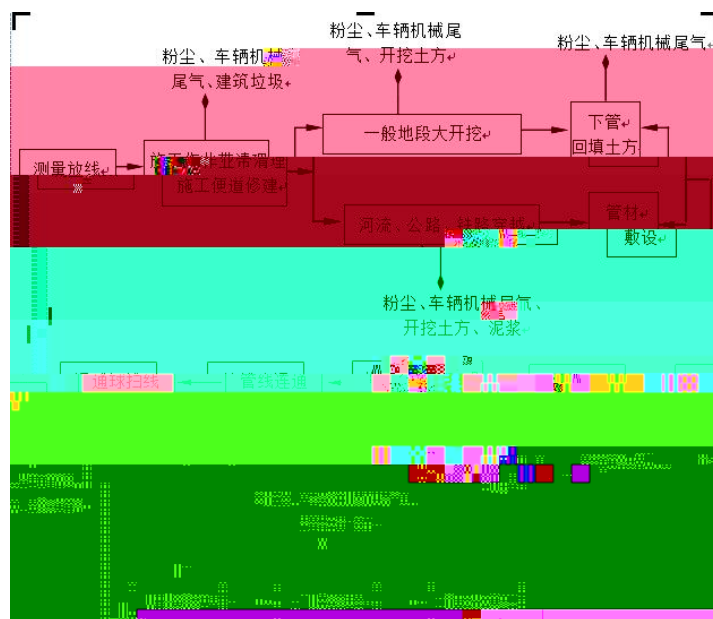
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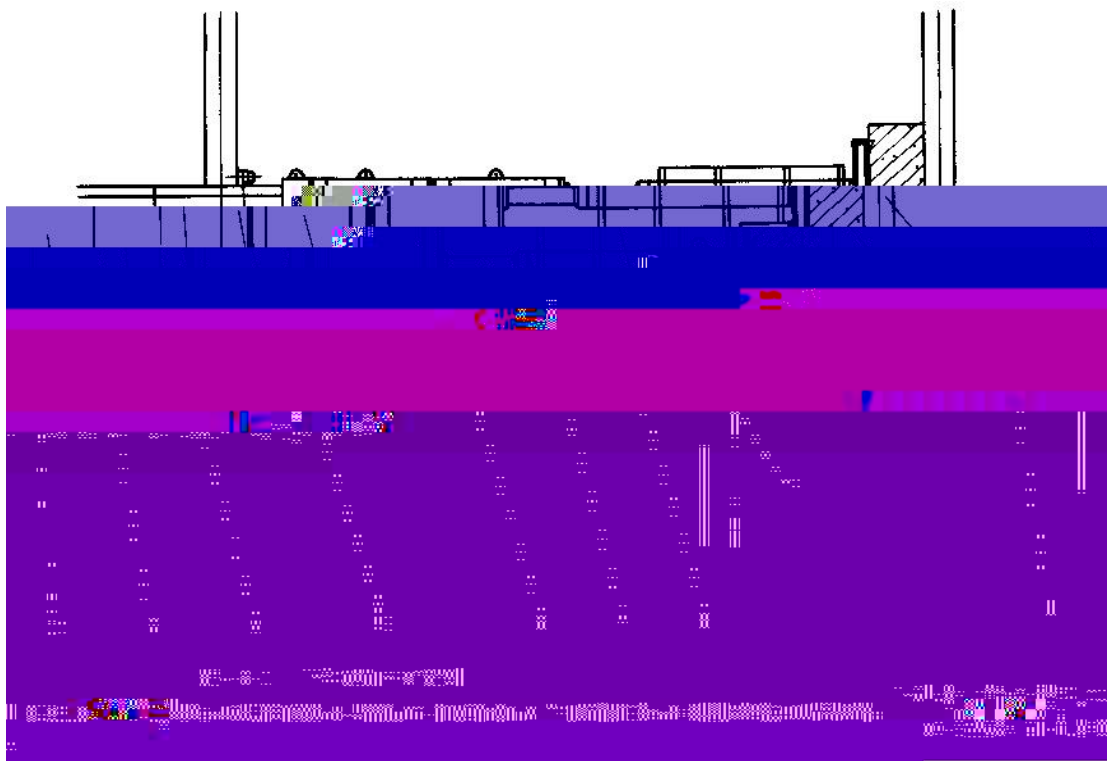


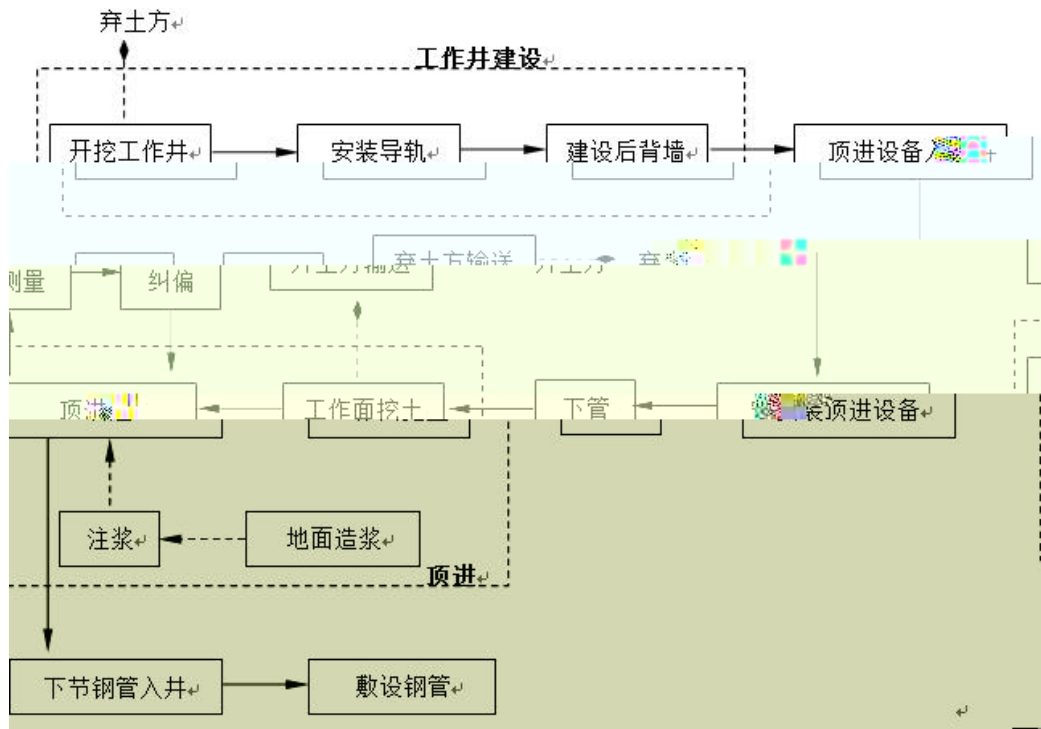


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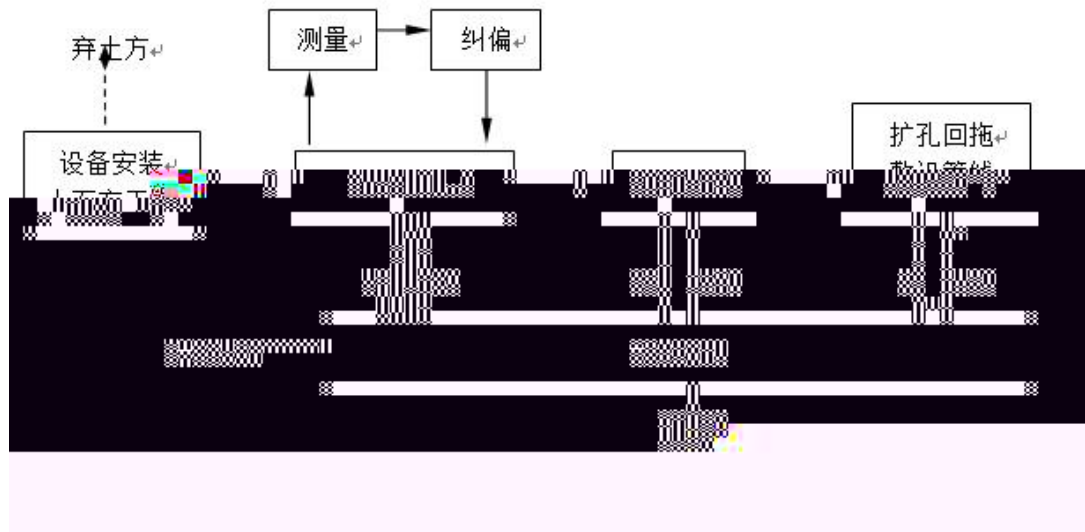
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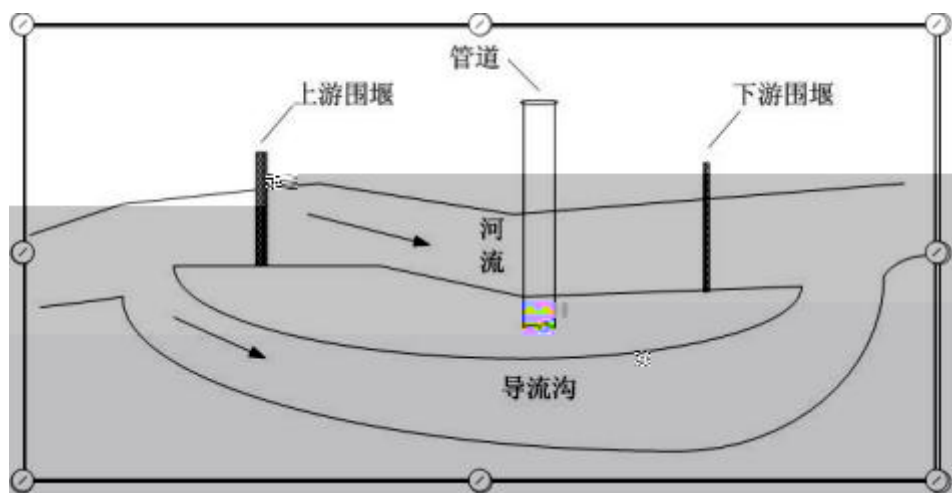


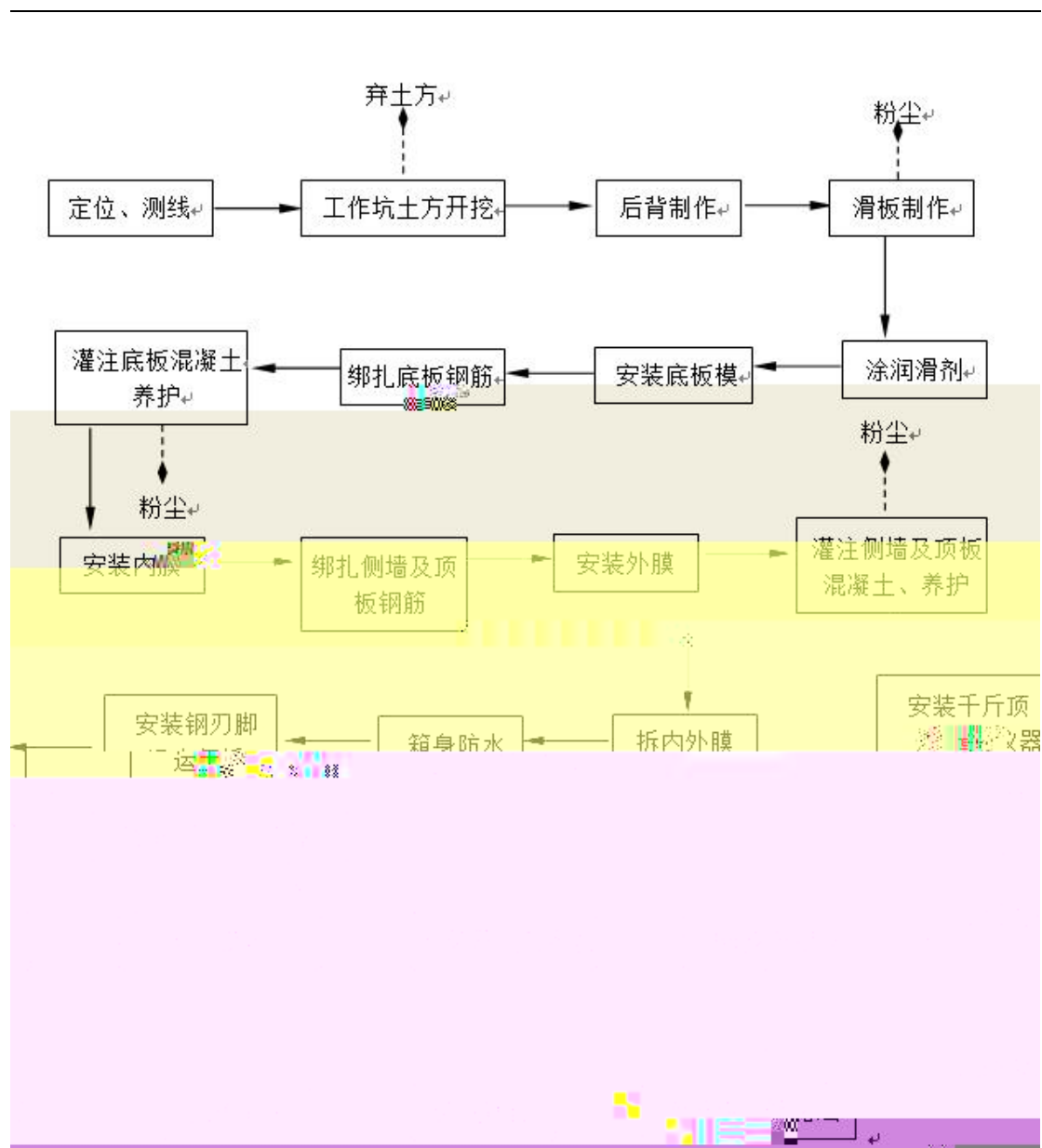




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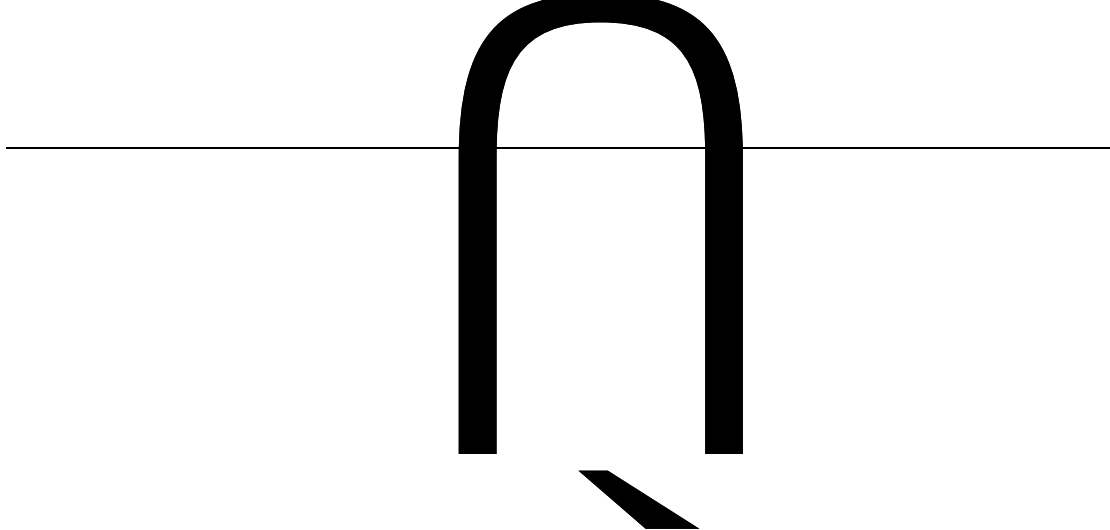
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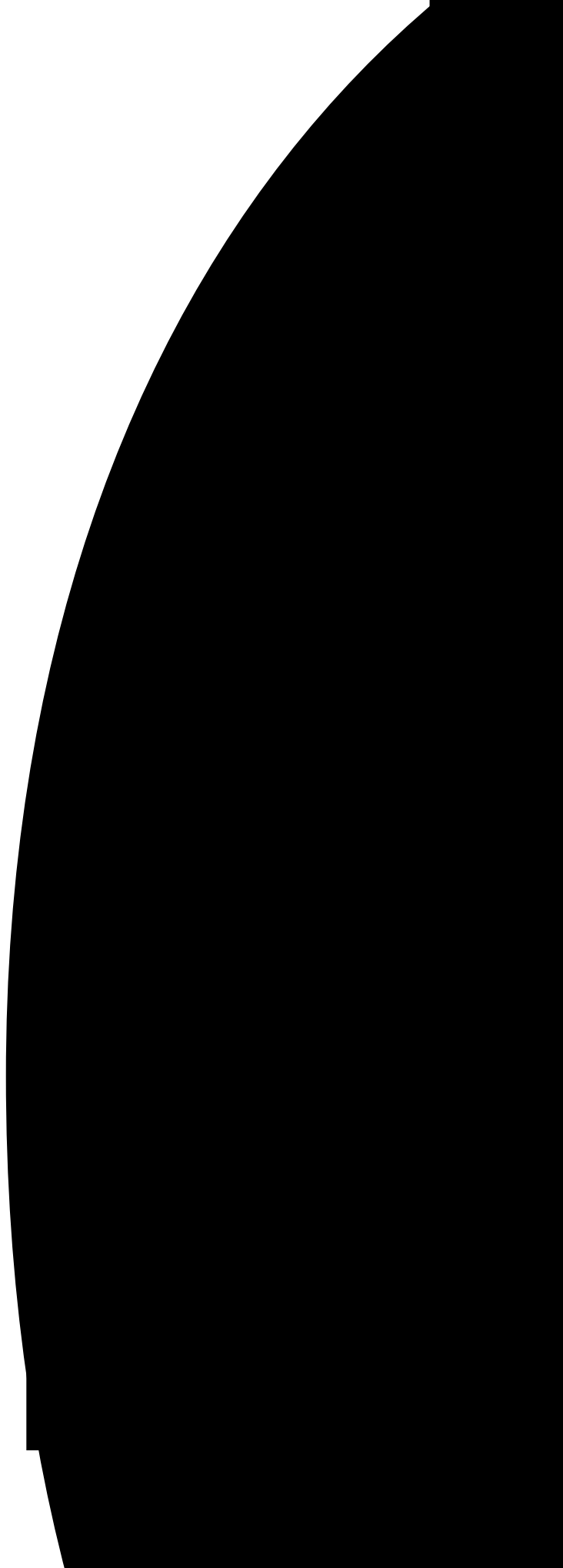
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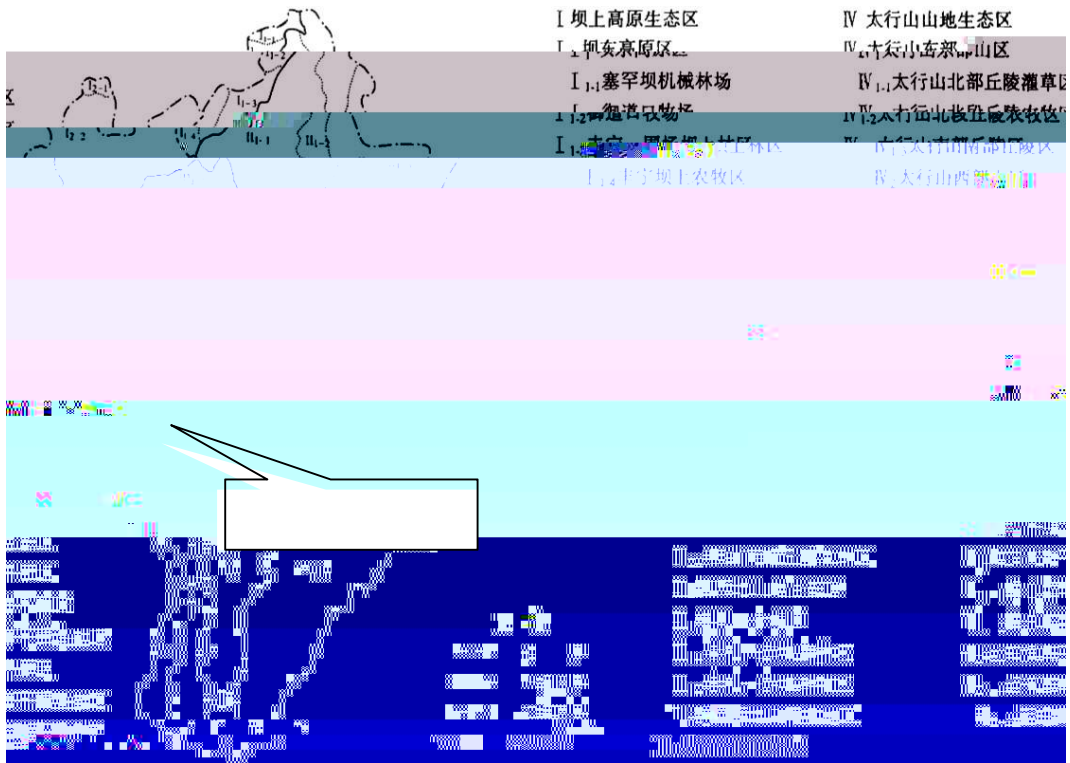
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$$c(x,t) = \frac{m/w}{2n\sqrt{\pi D_L t}} e^{-\frac{(x-ut)^2}{4 D_L t}}$$

式中： $C(x,t)$ — t 时刻 x 处的示踪剂浓度， mg/L

x —距注入点的距离， m ；

t —时间， d ；

m —注入的示踪剂质量， kg ；

w —横截面面积， m^2 ；

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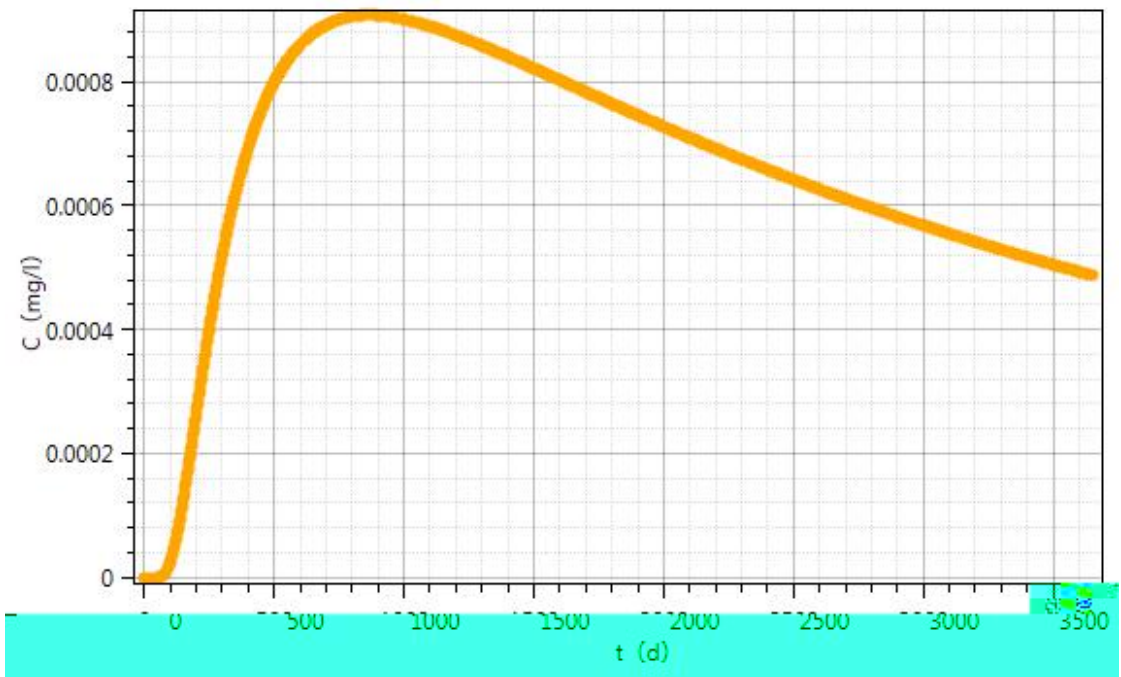
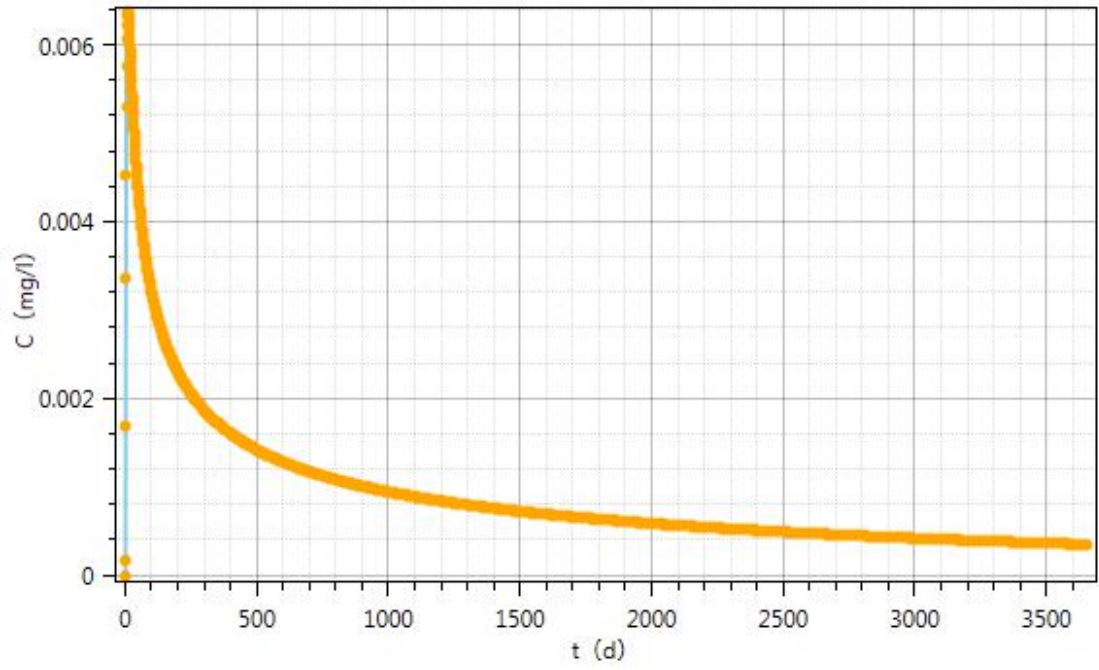
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5.2-2



5.2-3

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$$L_1 = 10 \lg \left(\sum_{i=1}^k 10^{0.1L_i} \right)$$

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$$\underline{A_{atm}} = \frac{\alpha (r - r_0)}{100}$$

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5.2-4



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