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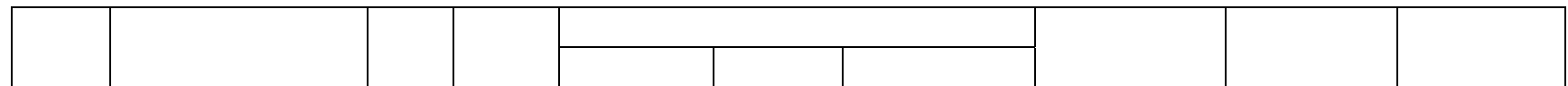
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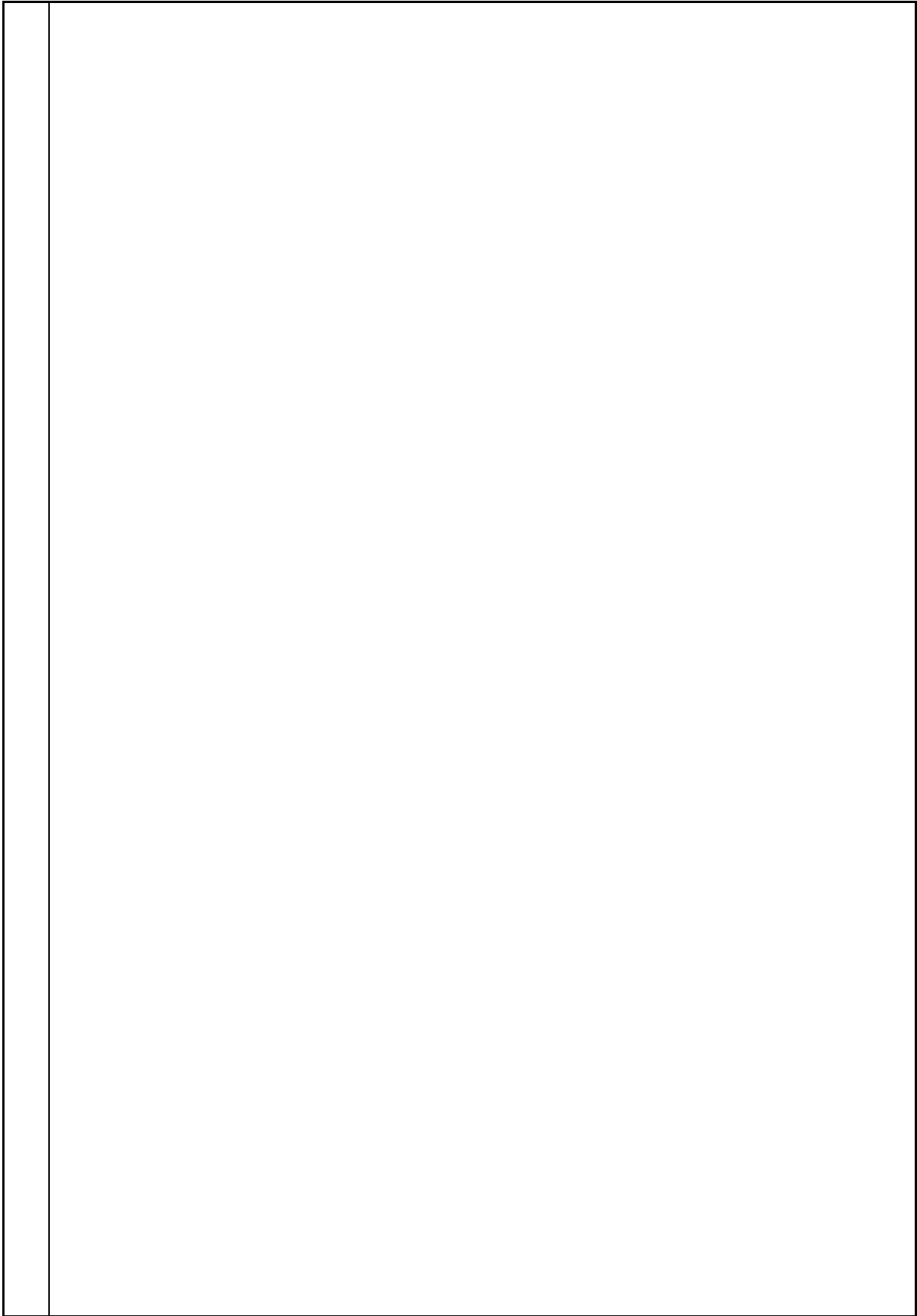
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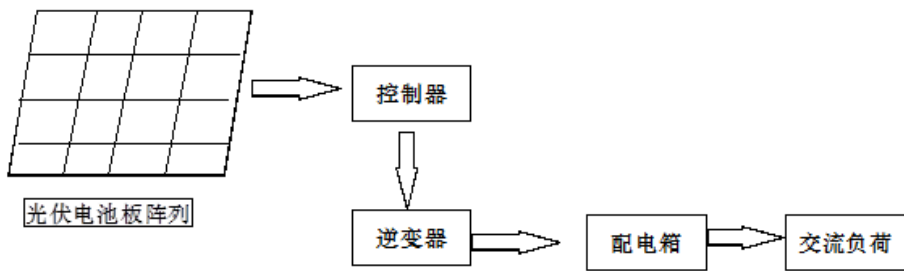


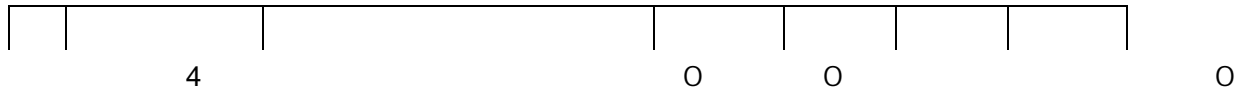


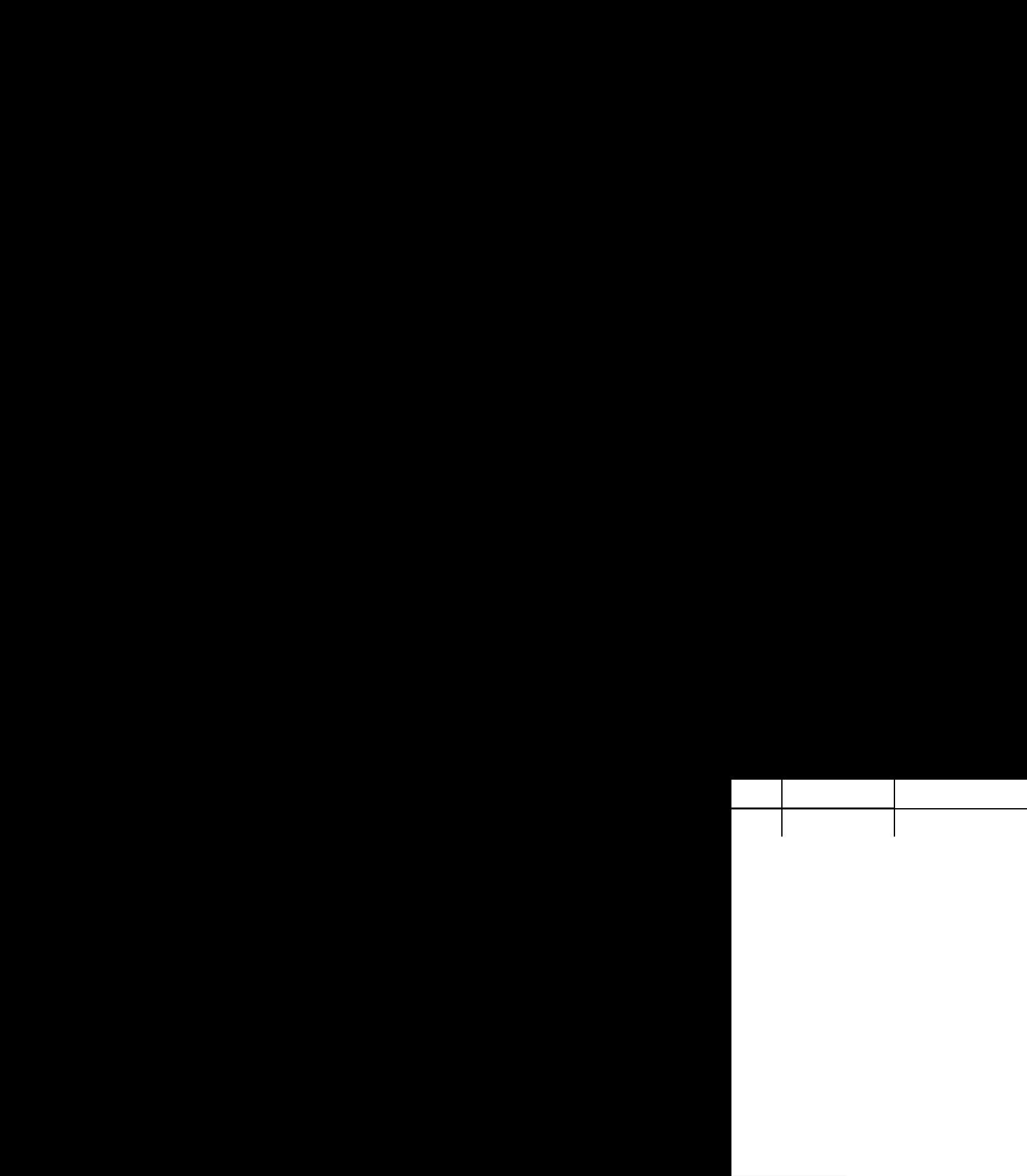


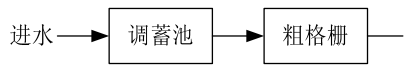


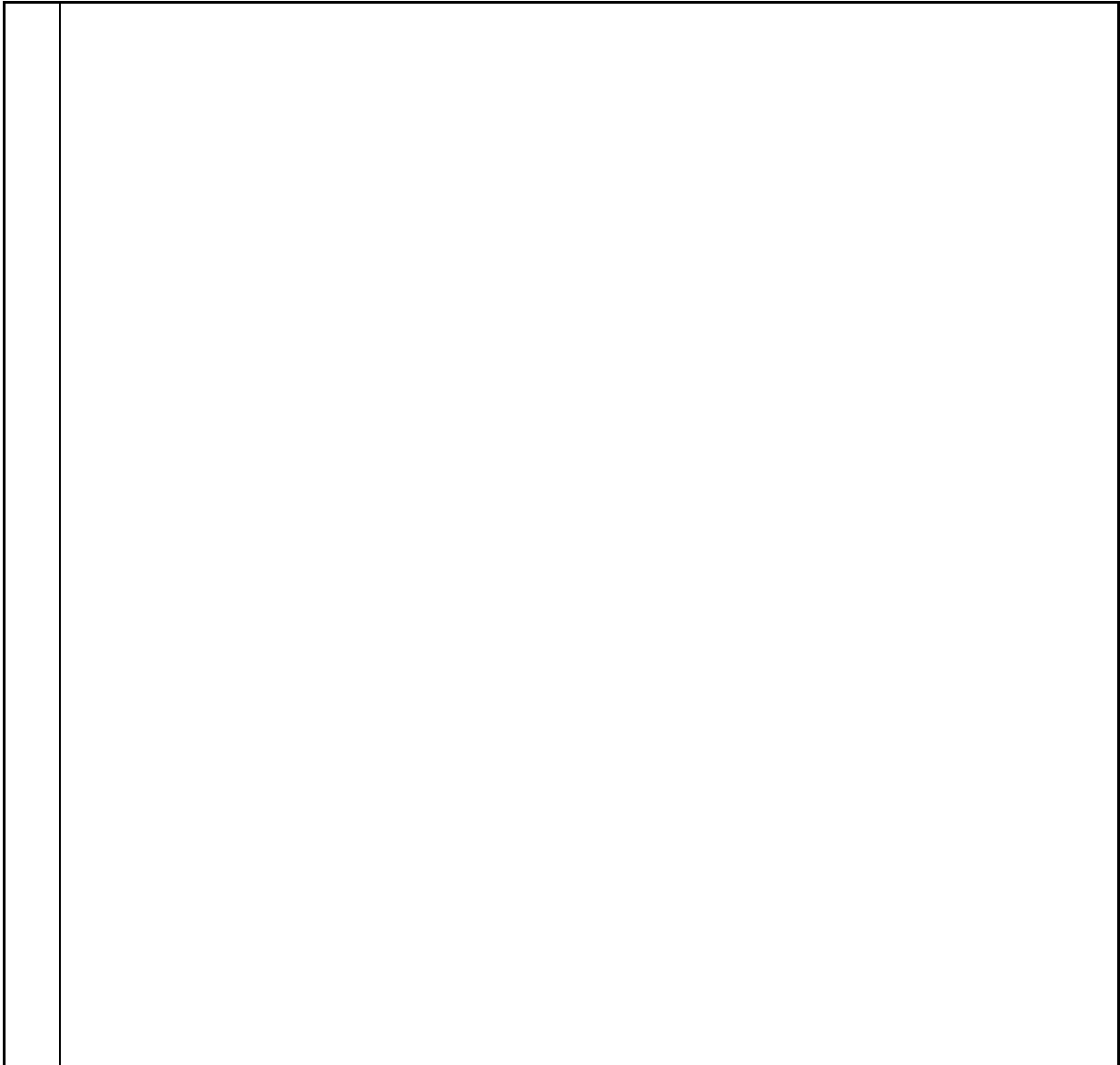
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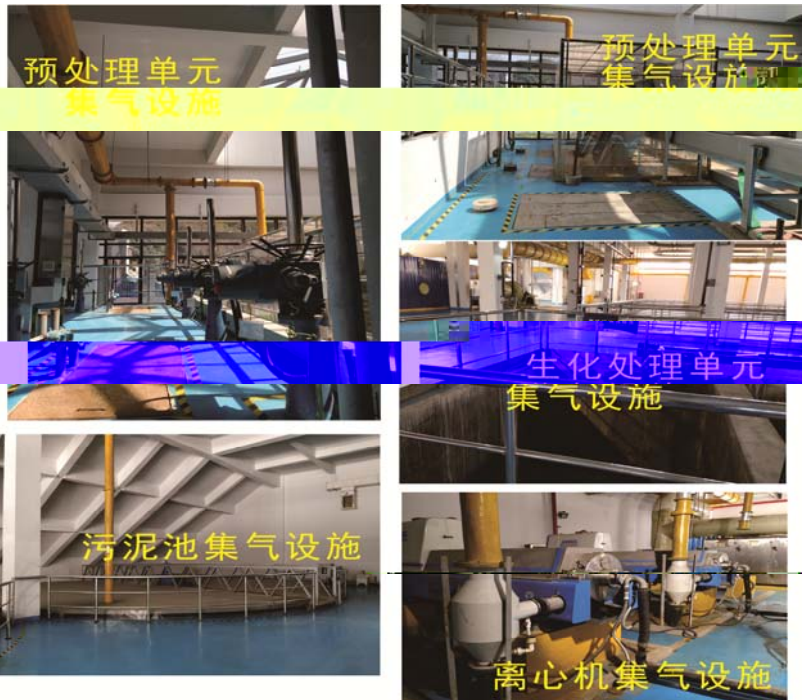
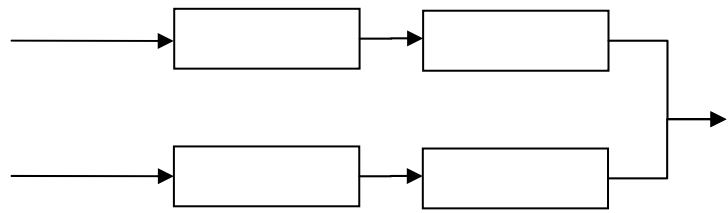












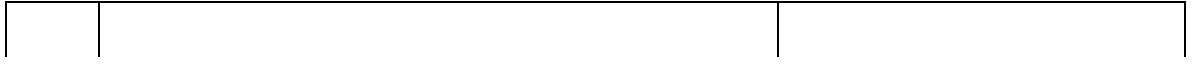


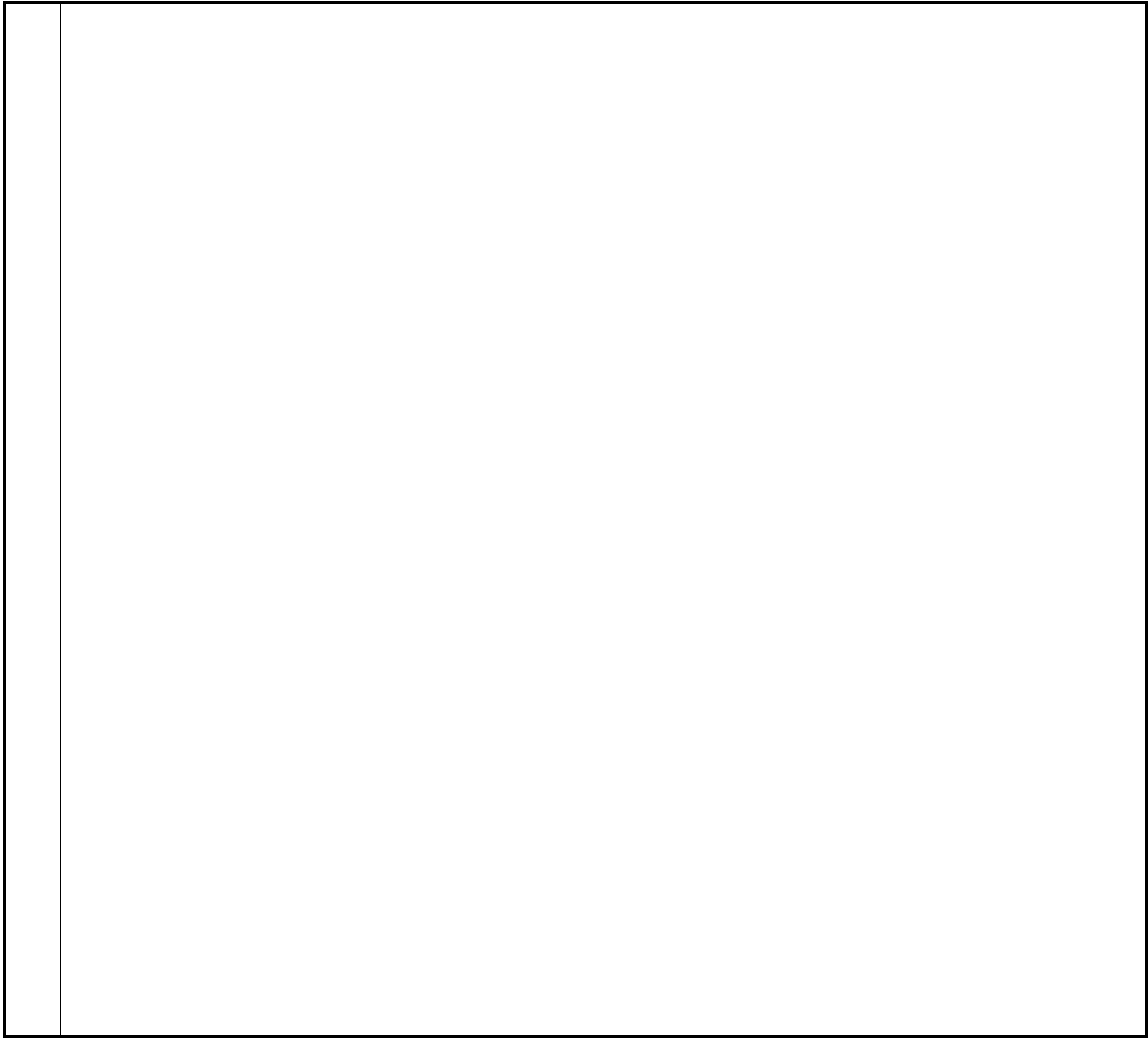


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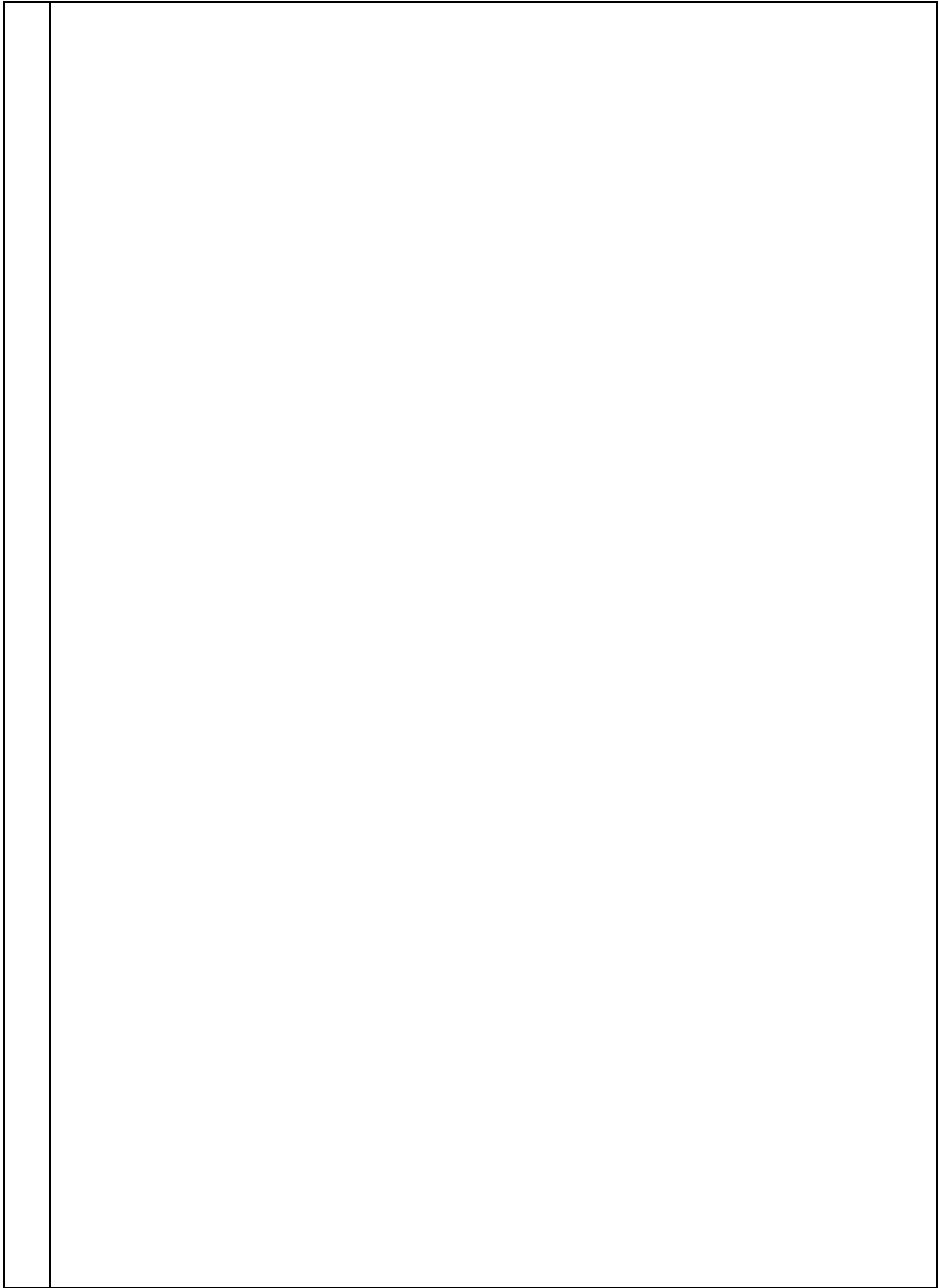
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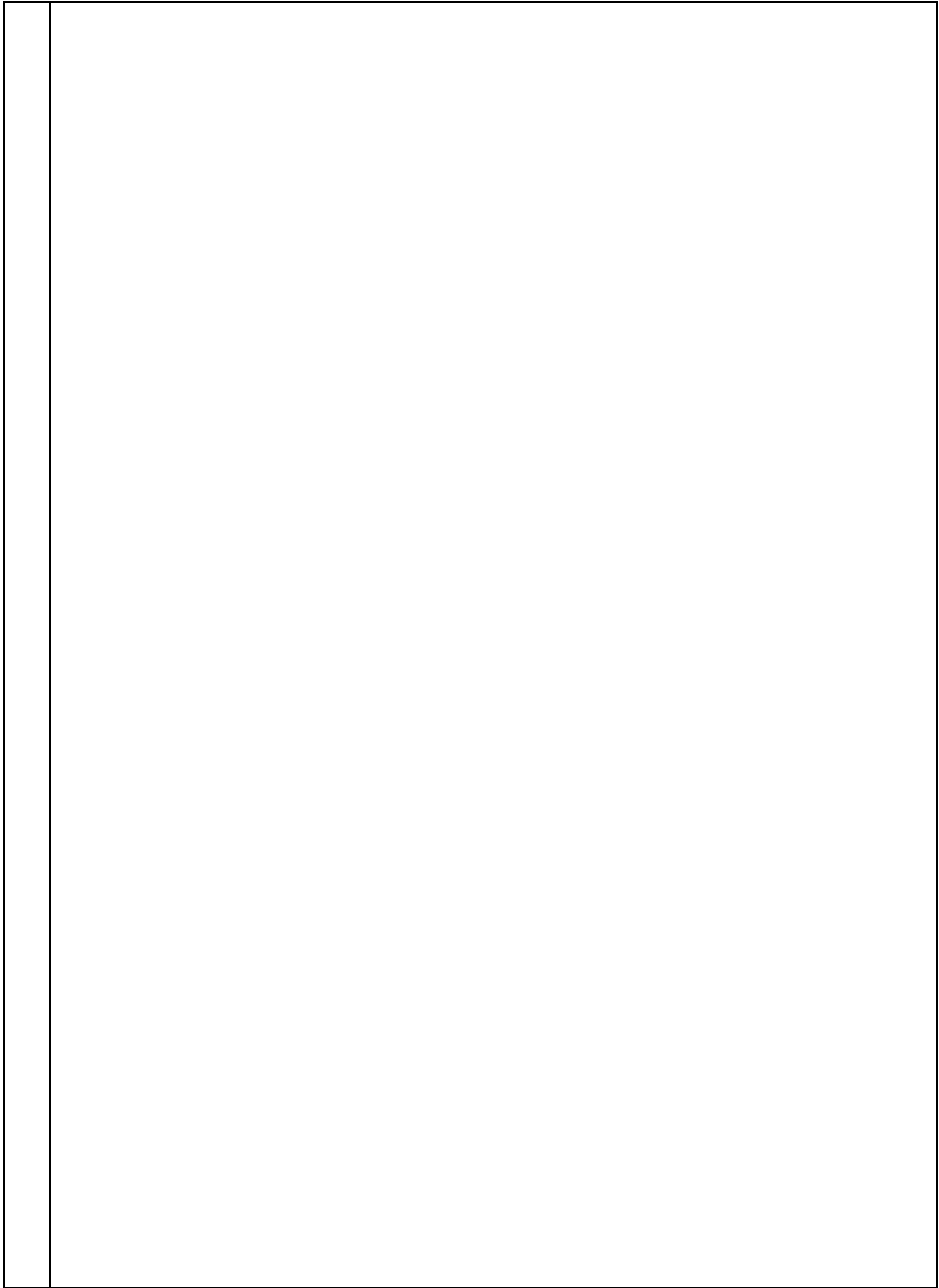
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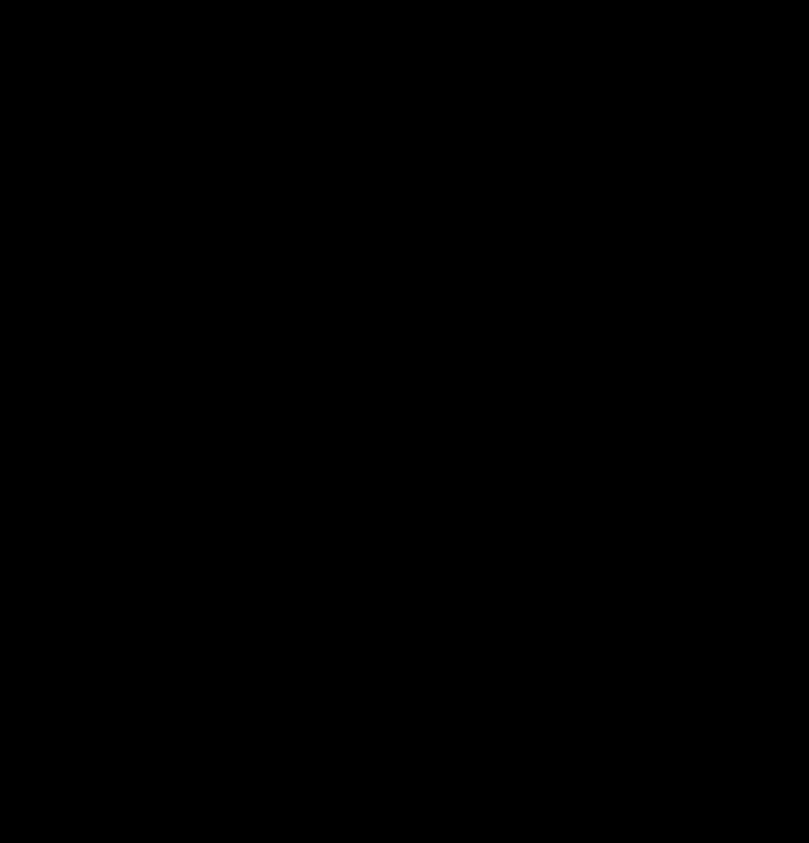




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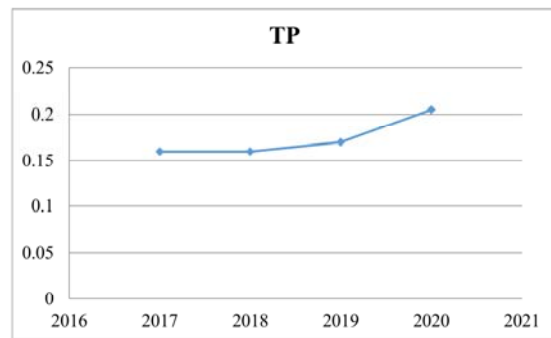
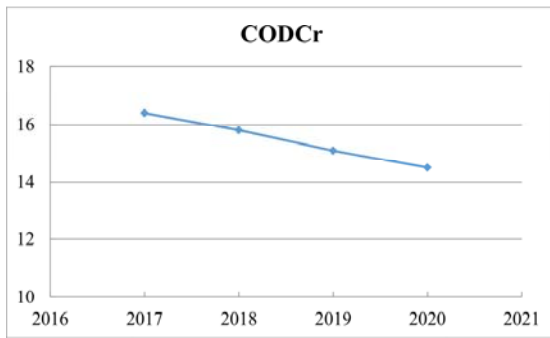
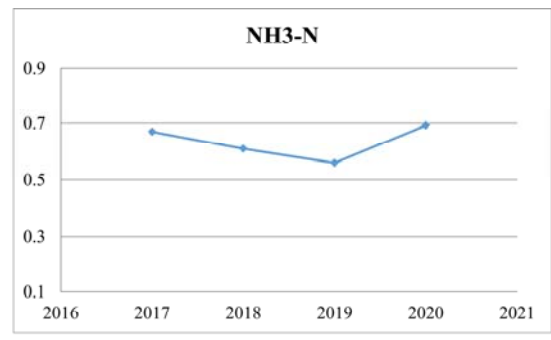
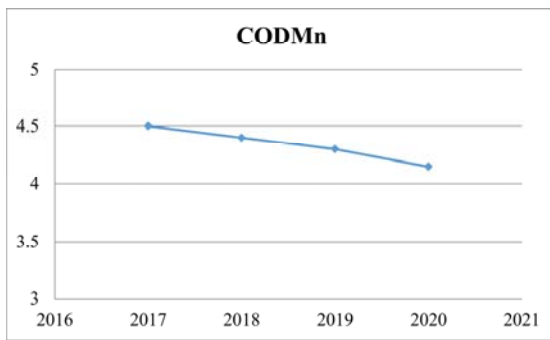




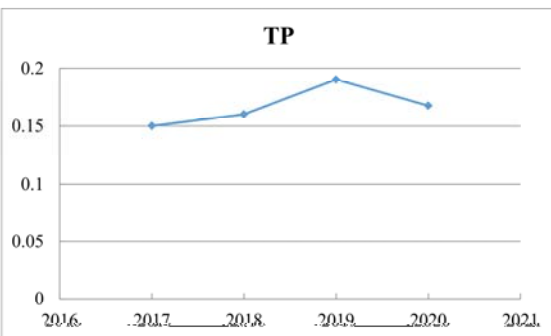
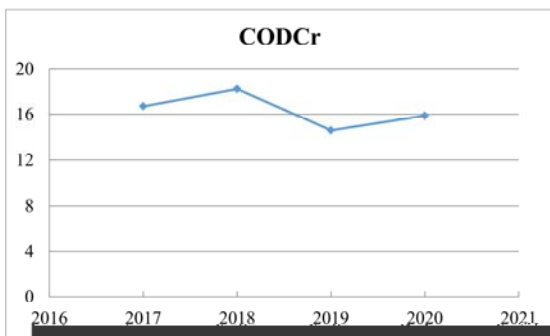
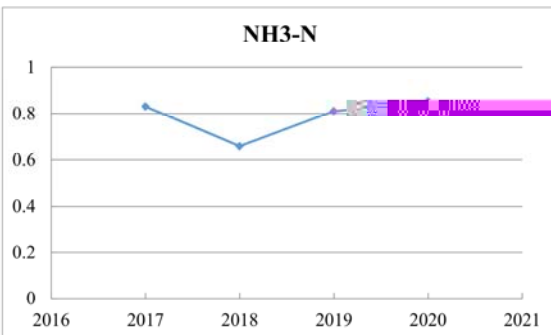
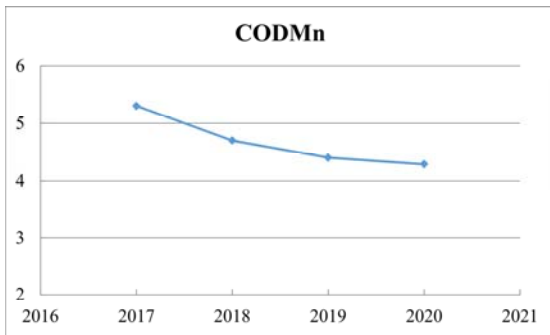




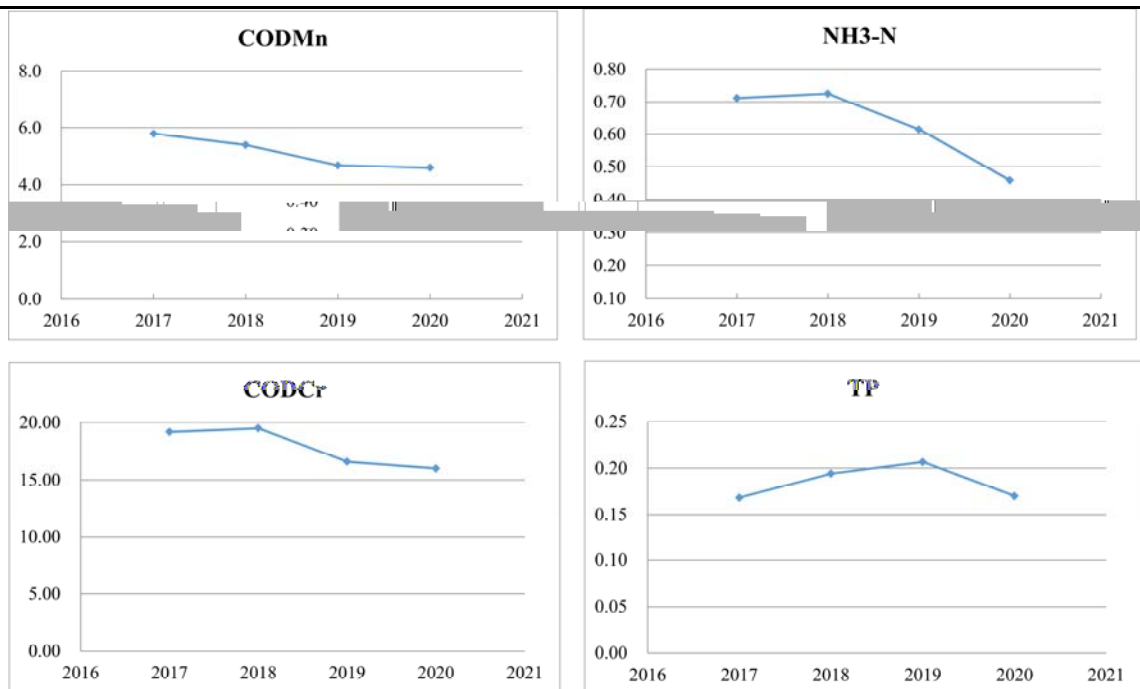




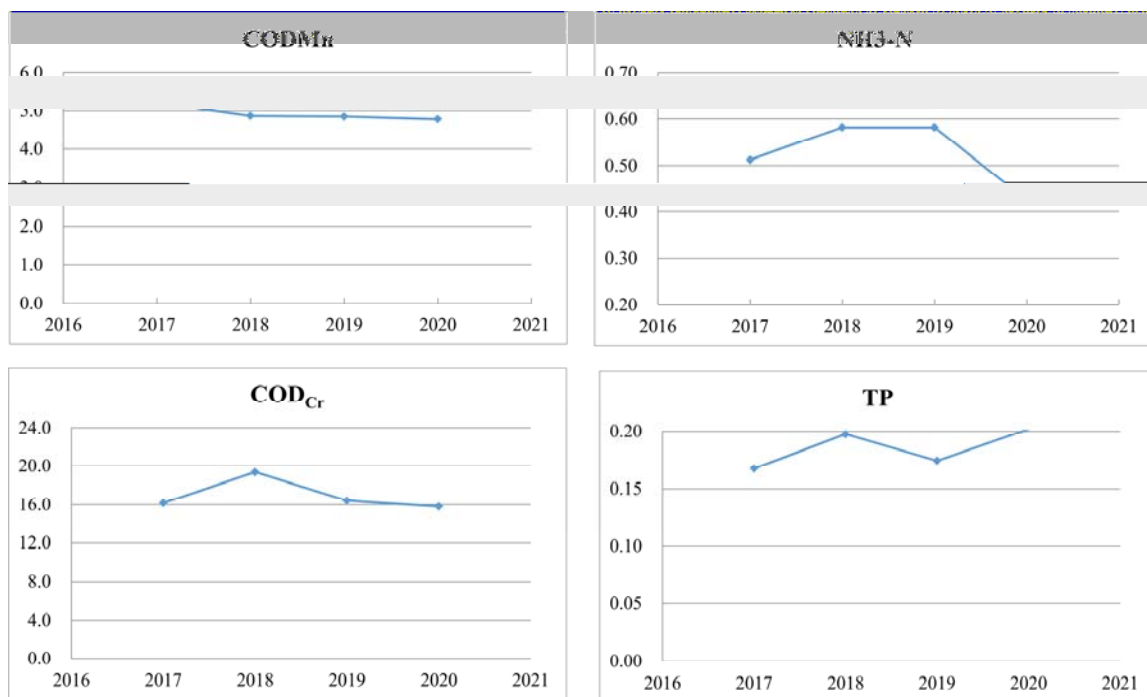
近几年长征桥断面各指标变化趋势



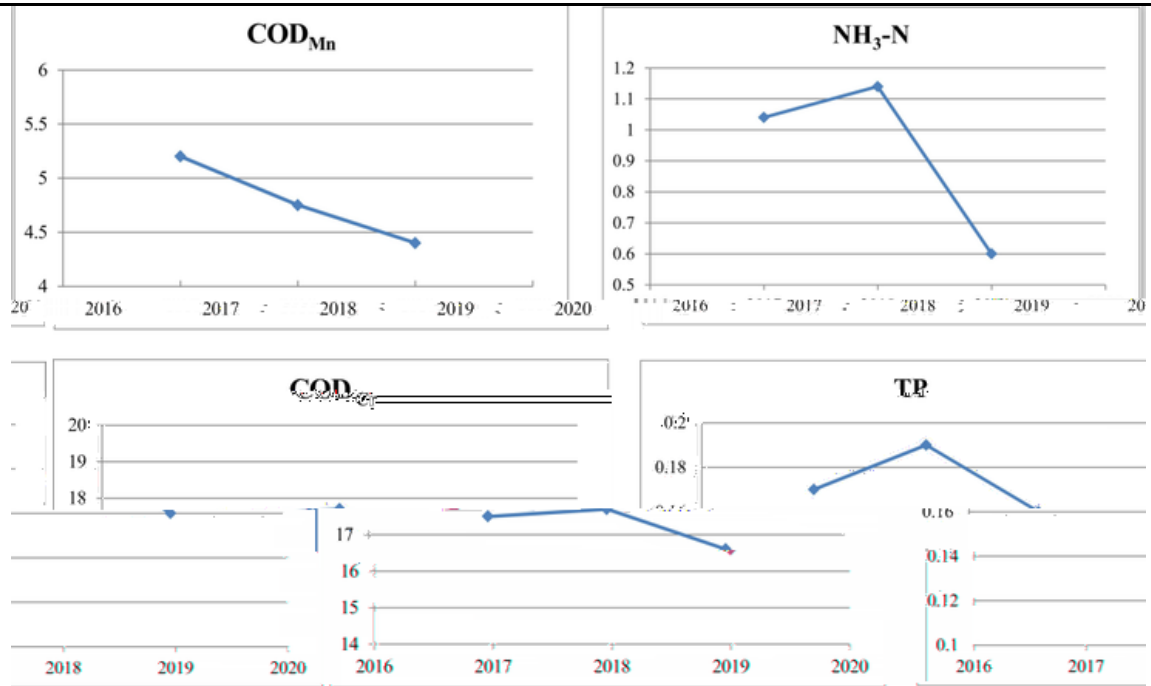
近几年人中浜断面各指标变化趋势



近几年焦山门桥断面各指标变化趋势

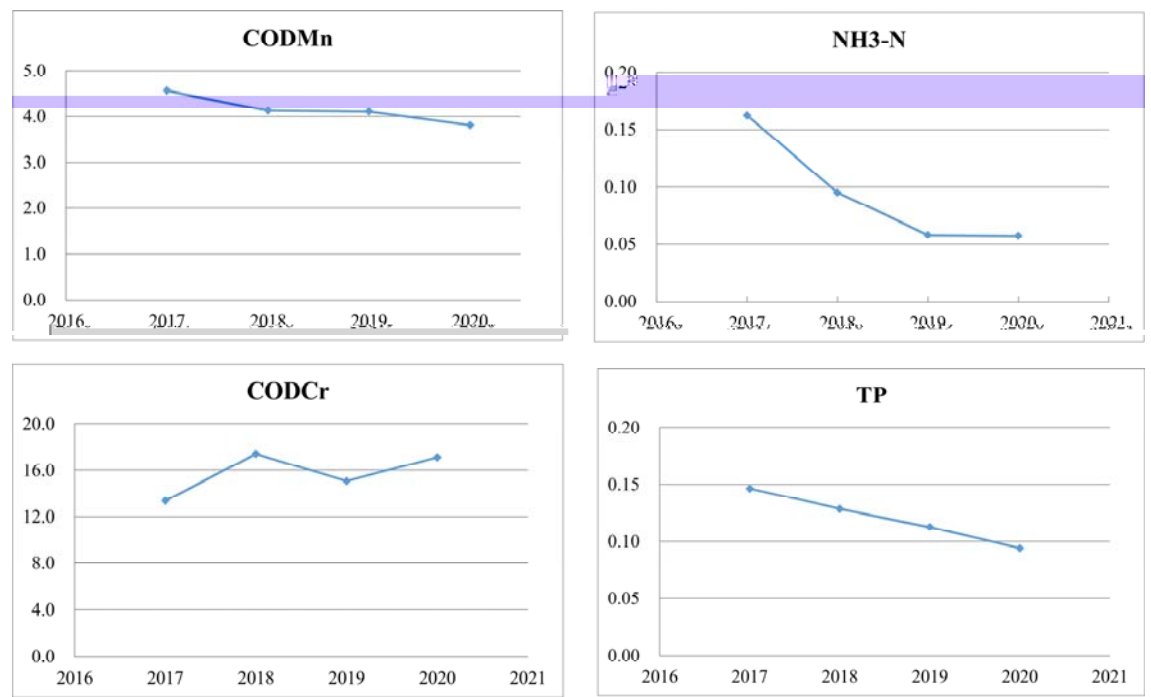


近几年渡船浜断面各周边变化趋势



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塘汇断面水质变化趋势

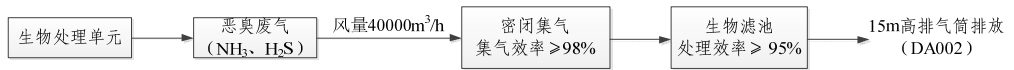


近几年湘家荡断面各指标变化趋势



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$$L_A(r) = L_A(r_0) - A$$

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$$A = A_{\text{div}} + A_{\text{atm}} + A_{\text{gr}} + A_{\text{bar}} + A_{\text{misc}}$$

$$L_A(r) = L_A(r_0) - A_{\text{div}}$$

$$L_{p2} = L_{p1} - (TL + 6)$$

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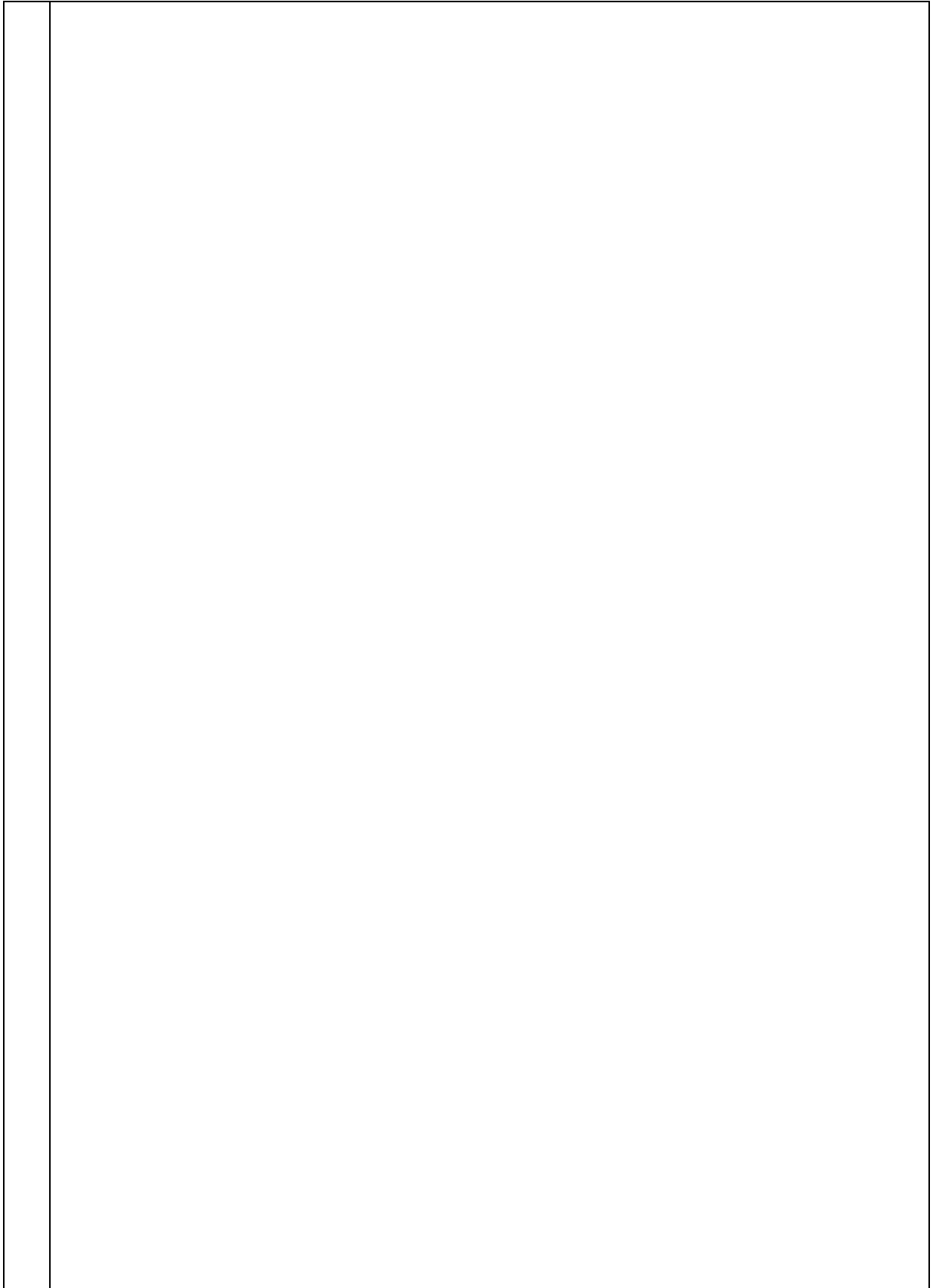
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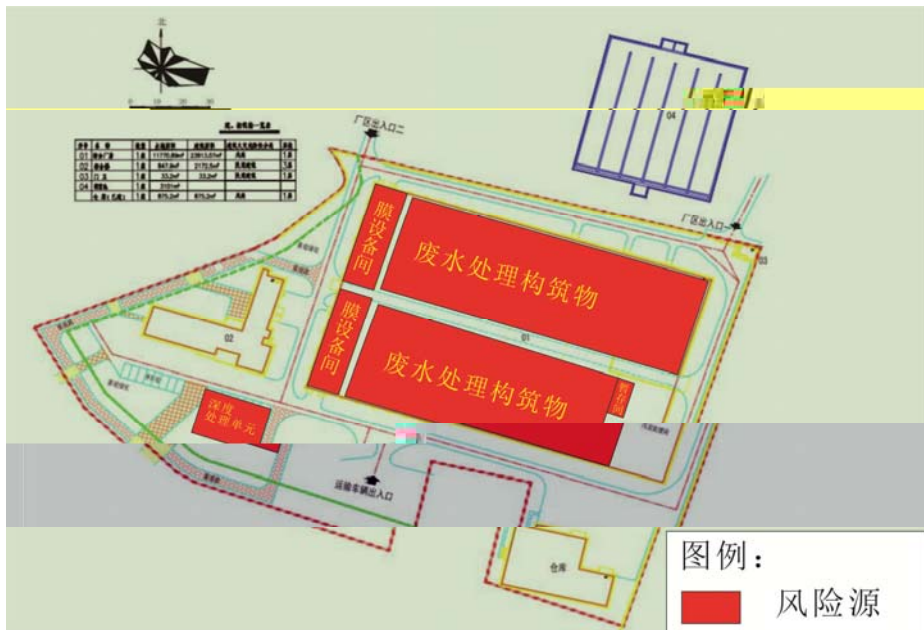
$$L_{eqg} = 10 \lg \left(\frac{1}{T} \sum_i t_i 10^{0.1 L_{Ai}} \right)$$

$$L_{eq} = 10 \lg (10^{0.1 L_{eqg}} + 10^{0.1 L_{eqb}})$$

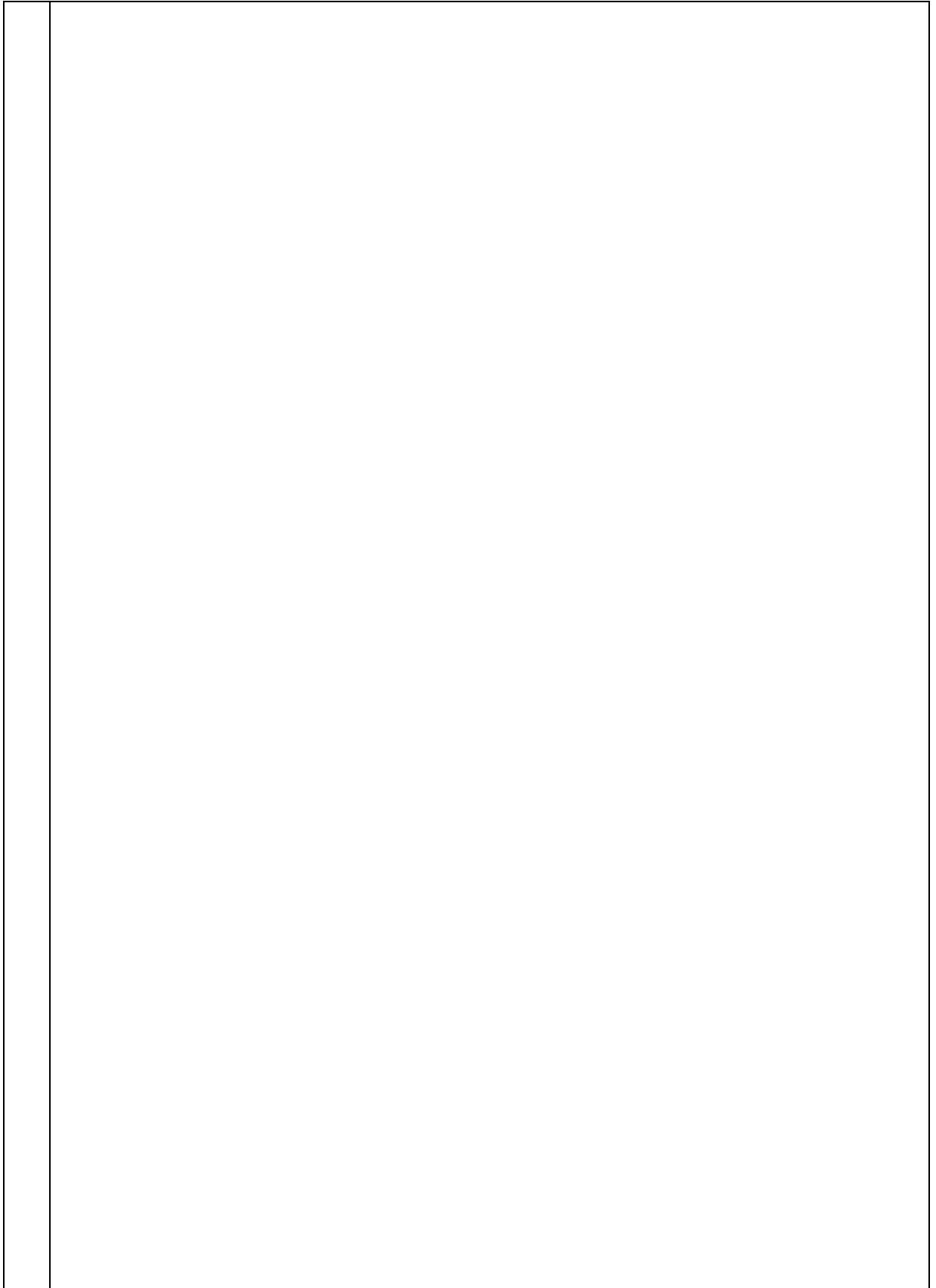


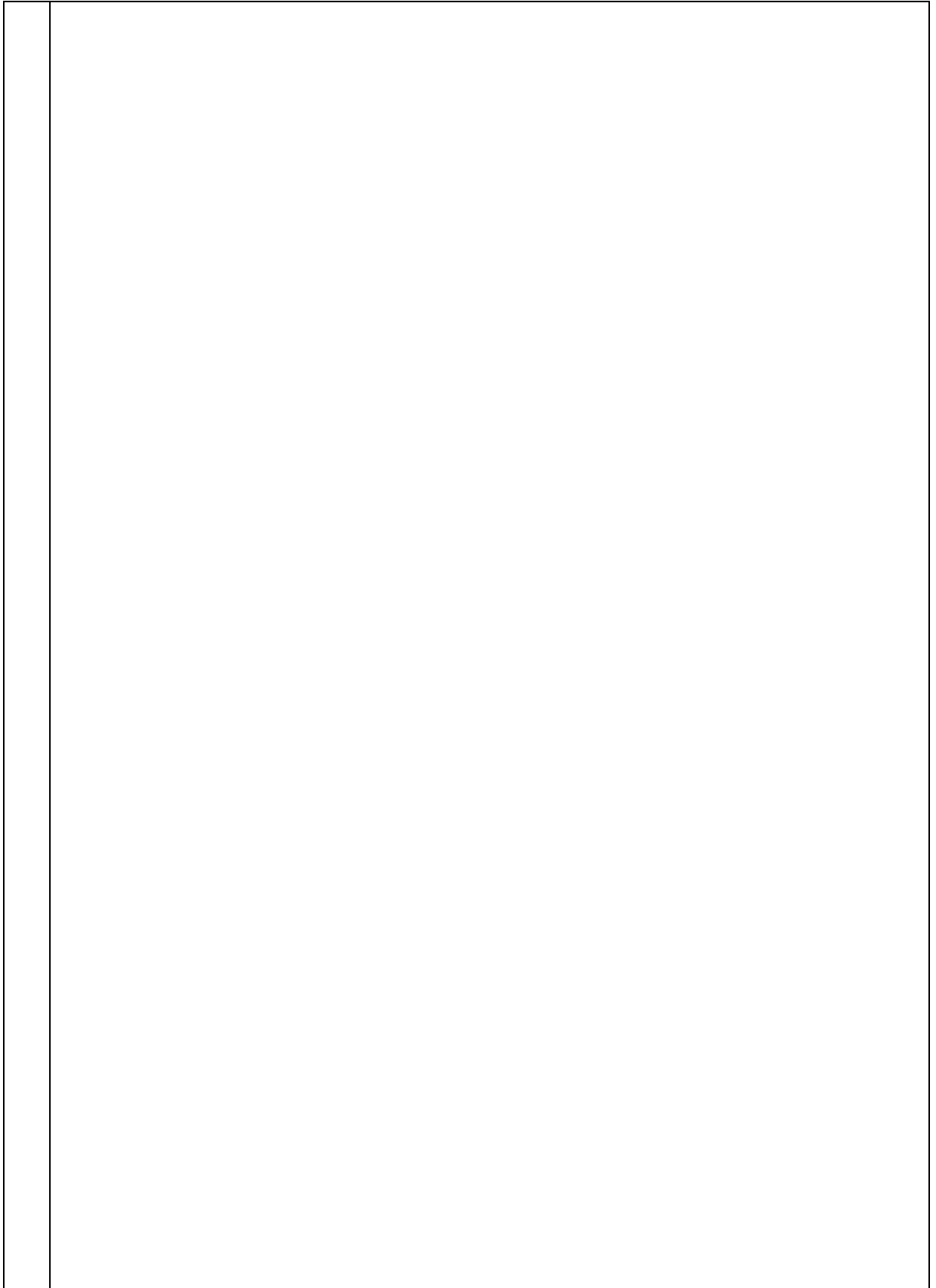


$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots + \frac{q_n}{Q_n}$$



序号	名称	面积	用途	备注
01	膜设备间	1200.00m ²	膜处理设备	风险源
02	膜设备间	1200.00m ²	膜处理设备	风险源
03	废水处理构筑物	3500.00m ²	废水处理	风险源
04	废水处理构筑物	3500.00m ²	废水处理	风险源
05	深度处理单元	400.00m ²	深度处理	风险源
注：面积单位为：1m ² = 0.0001km ²				

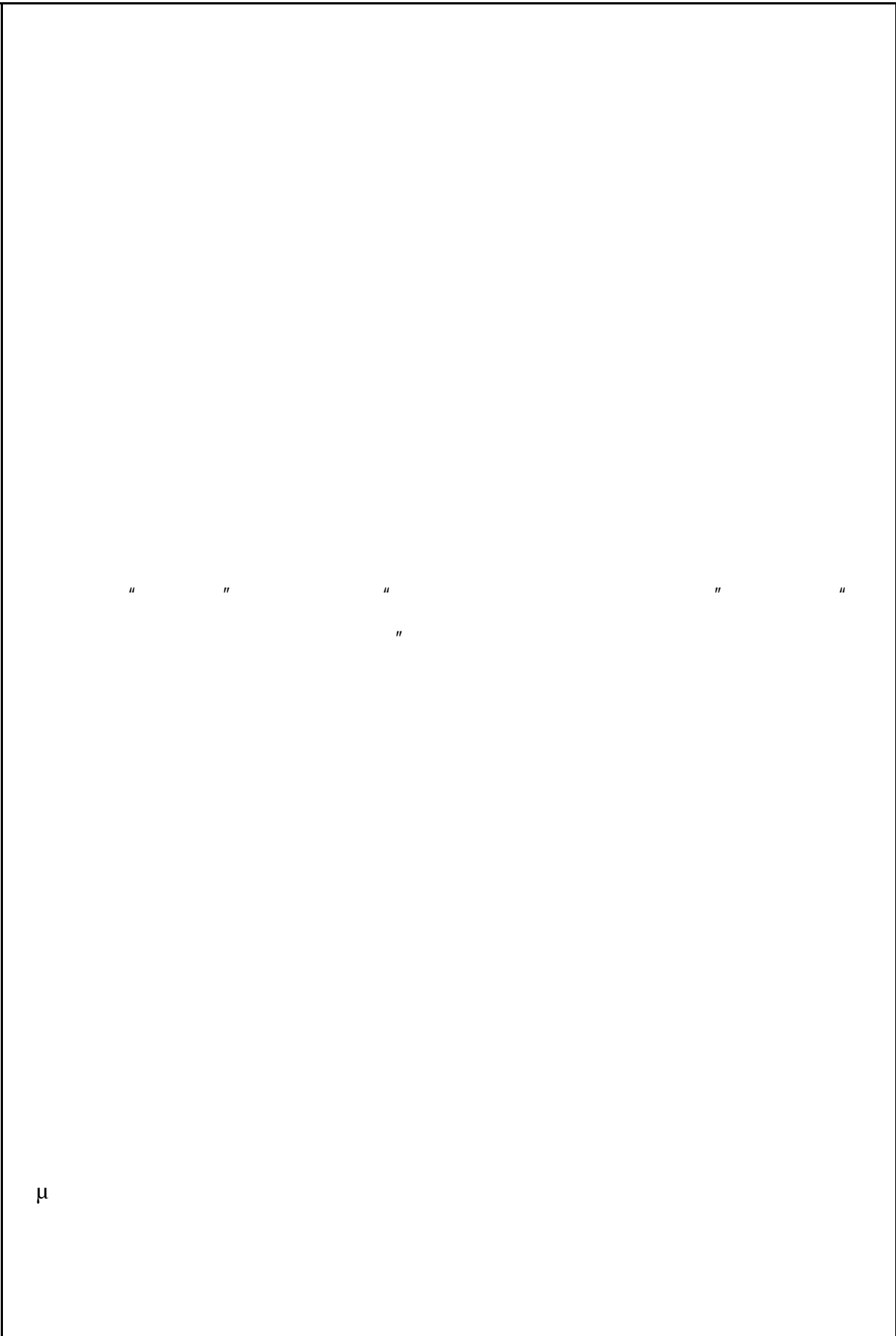






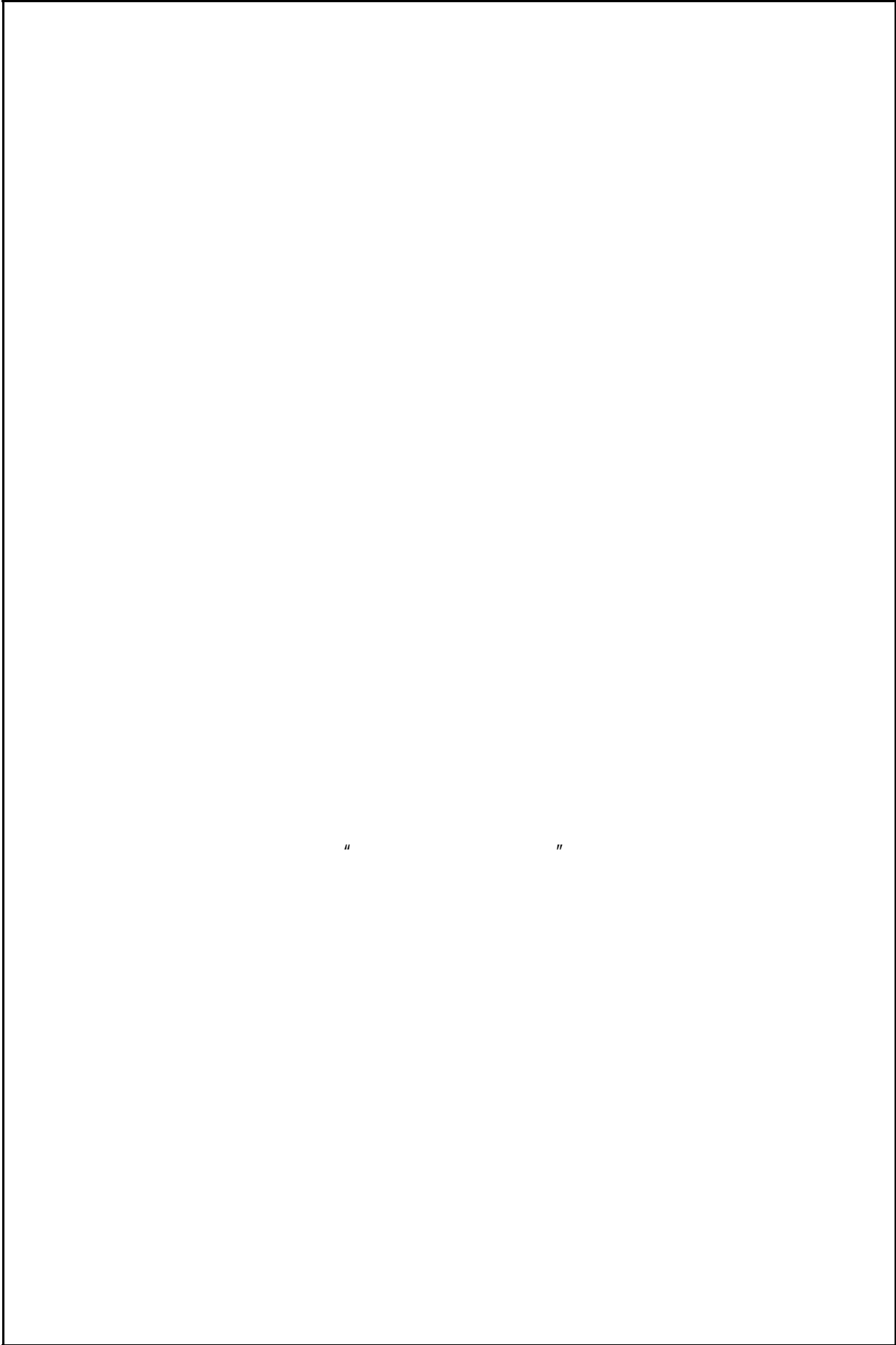
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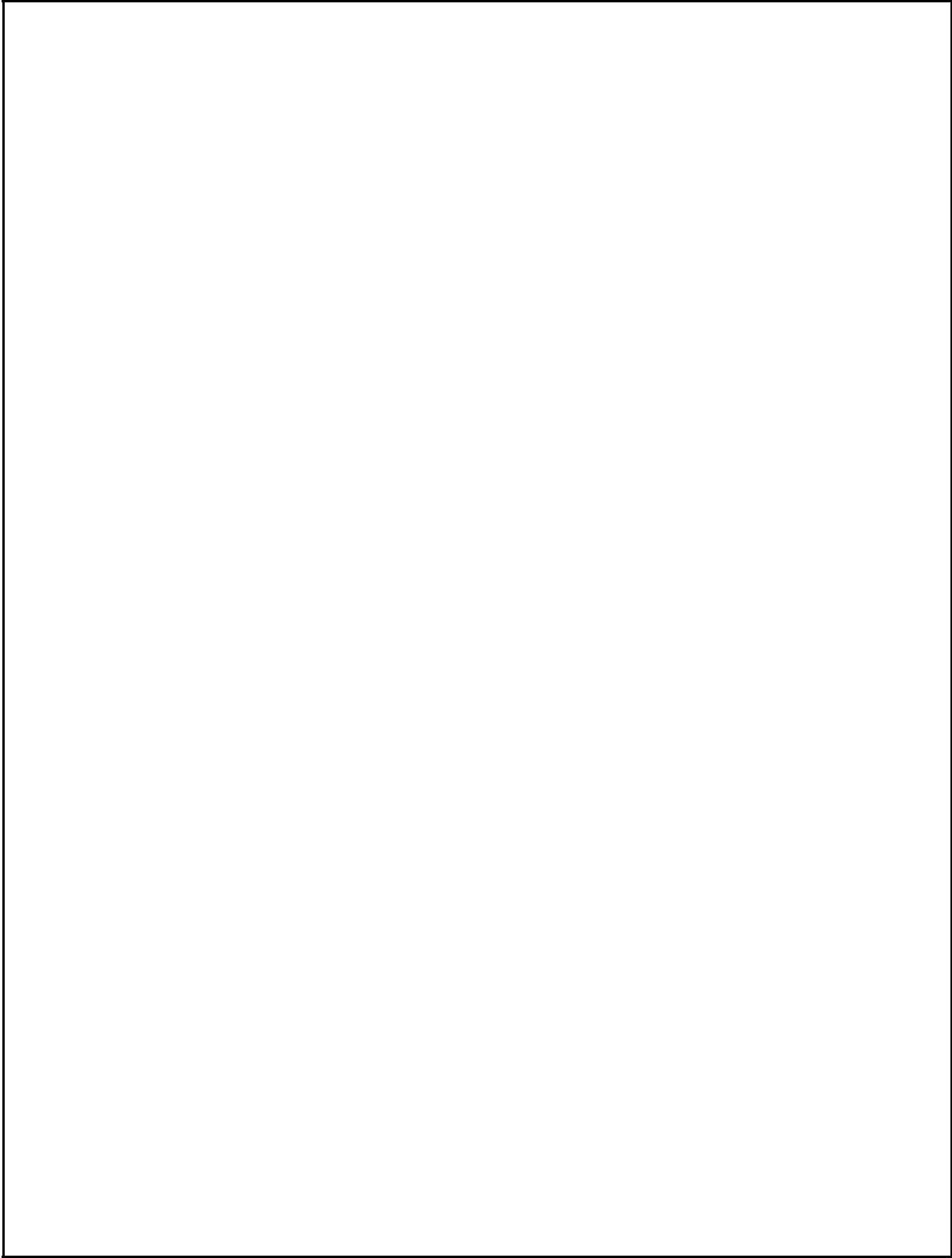
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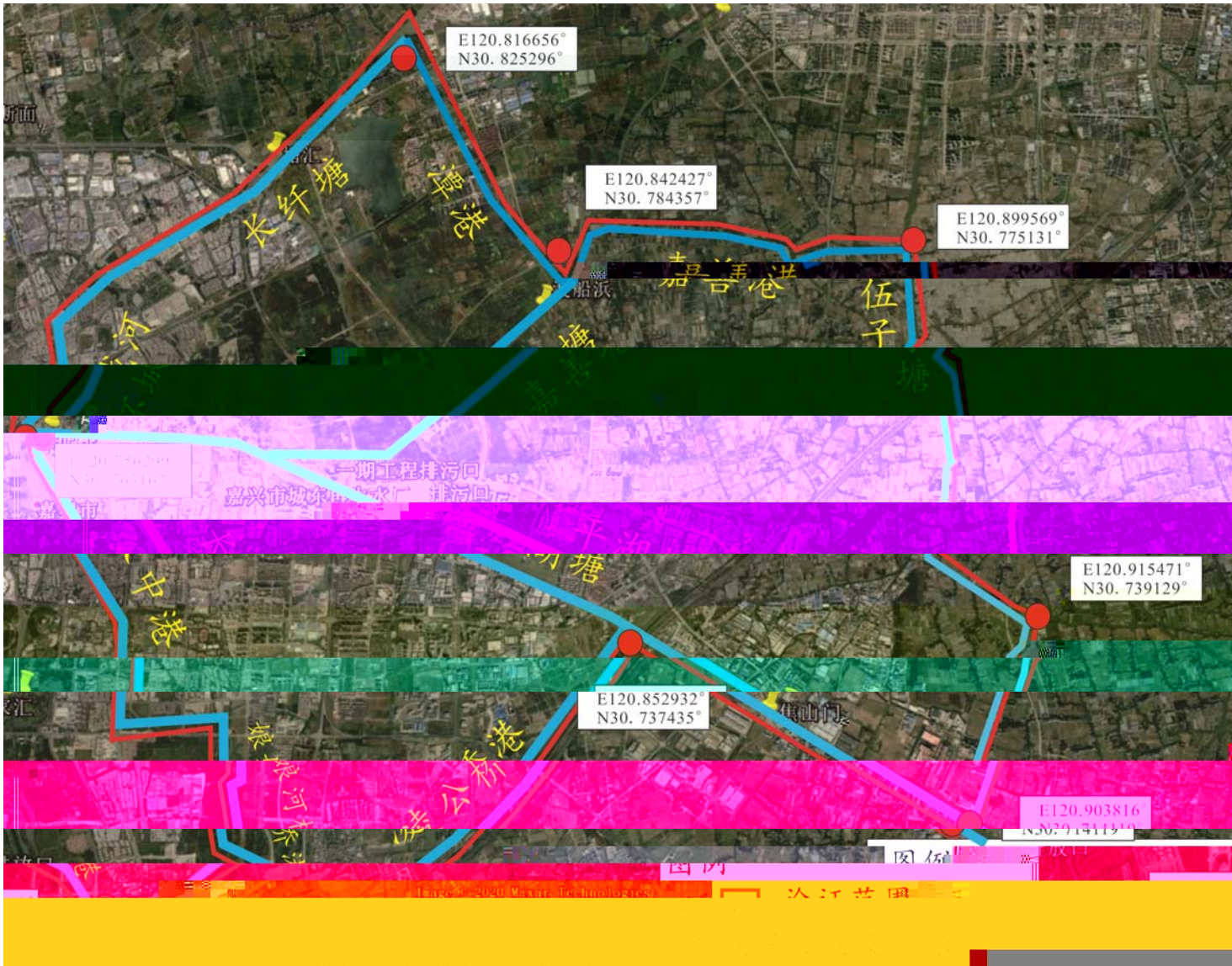


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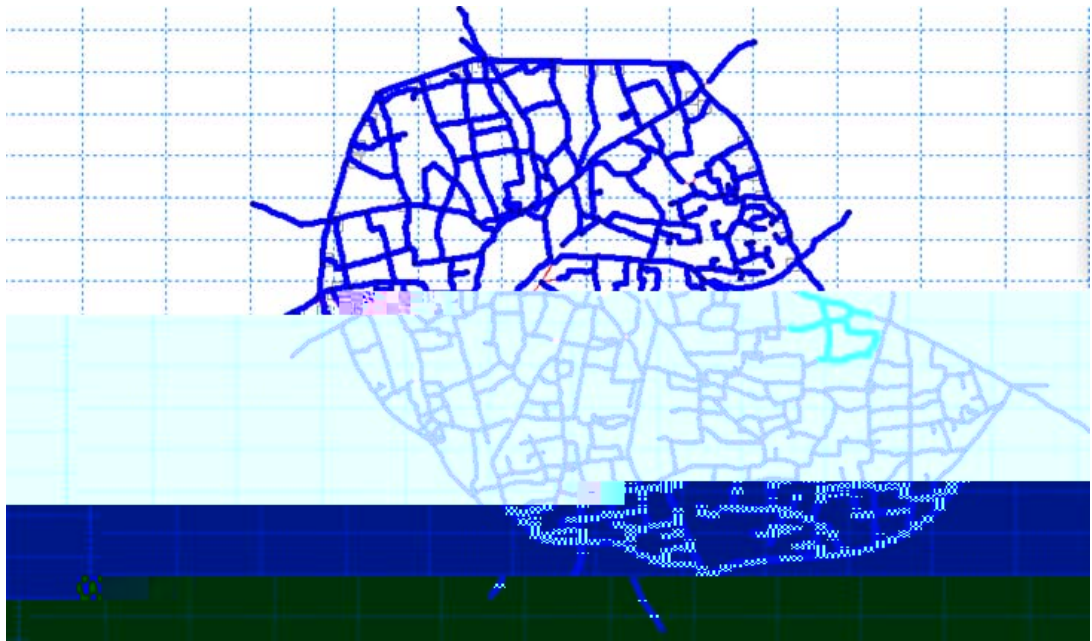
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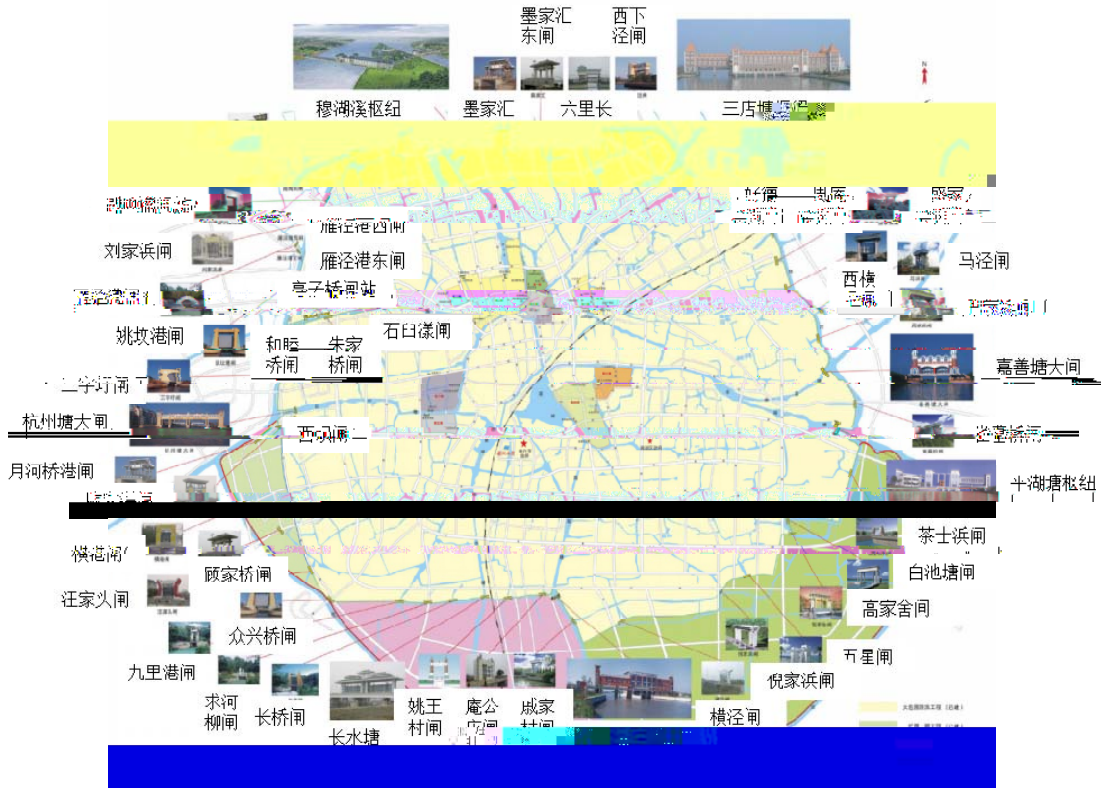
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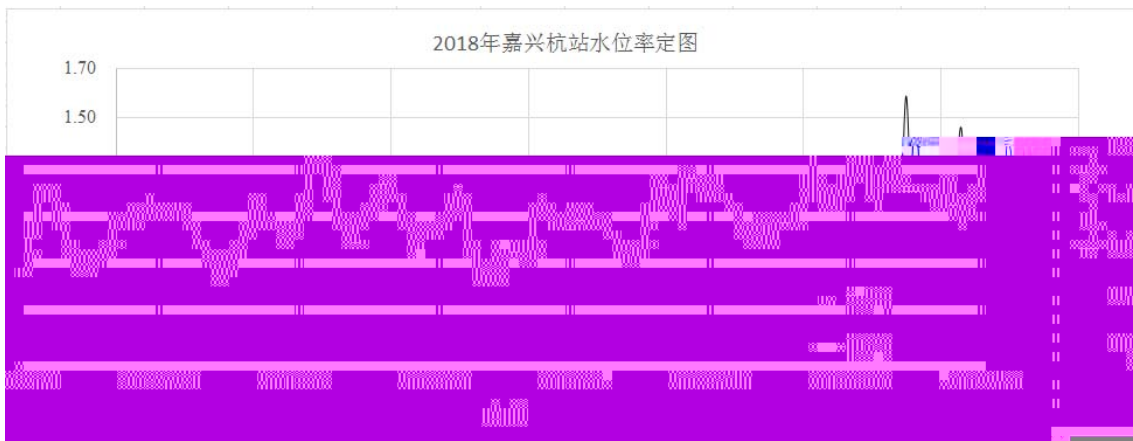
$$\frac{\partial A}{\partial t} + \frac{\partial Q}{\partial x} = q$$

$$\frac{\partial Q}{\partial t} + \frac{\partial}{\partial x} \left(\alpha Q \sqrt{A} + Ag \frac{\partial Z}{\partial x} + g \frac{Q|Q|}{C^2 RA} \right) =$$

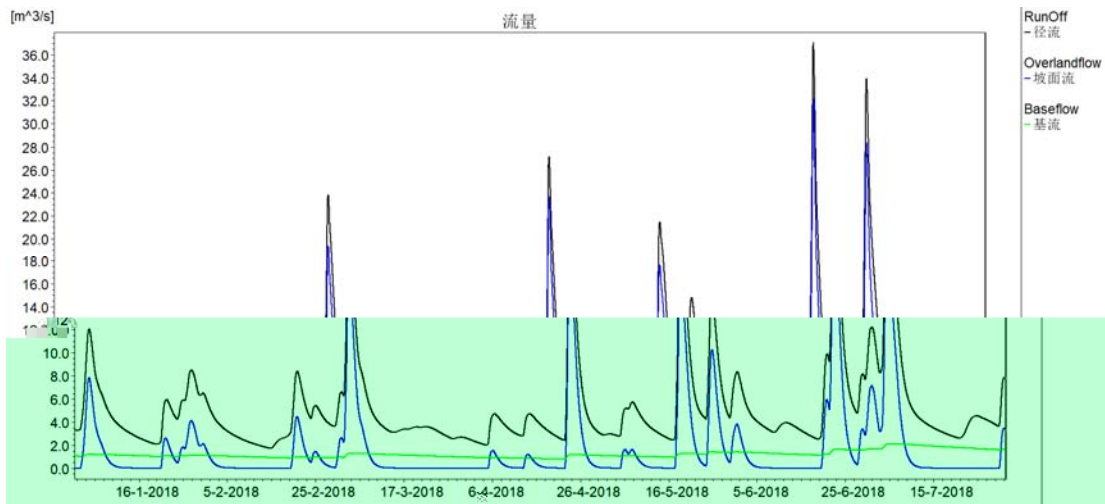
x t A Q
 q R y
 α C





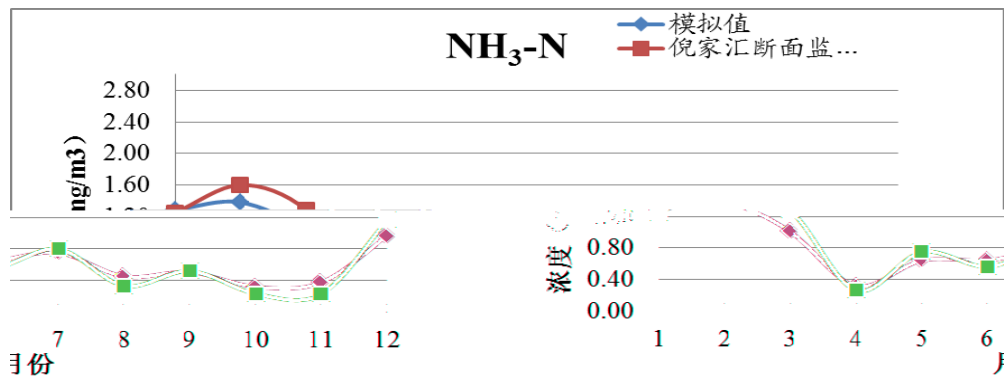
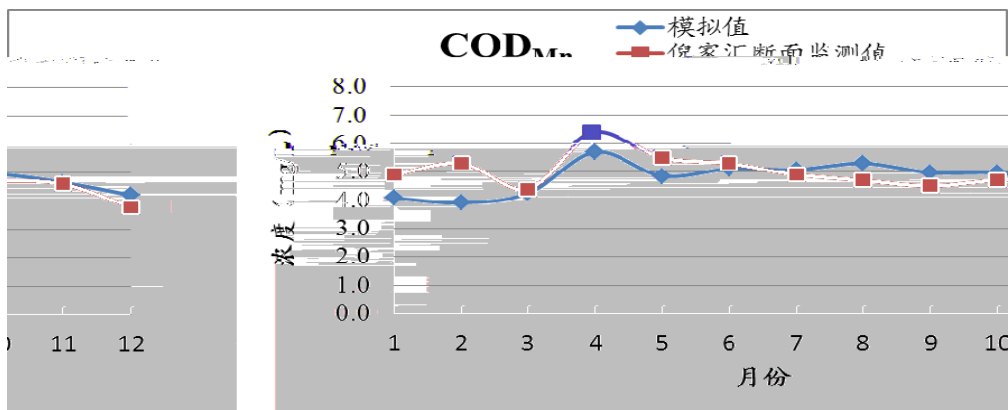


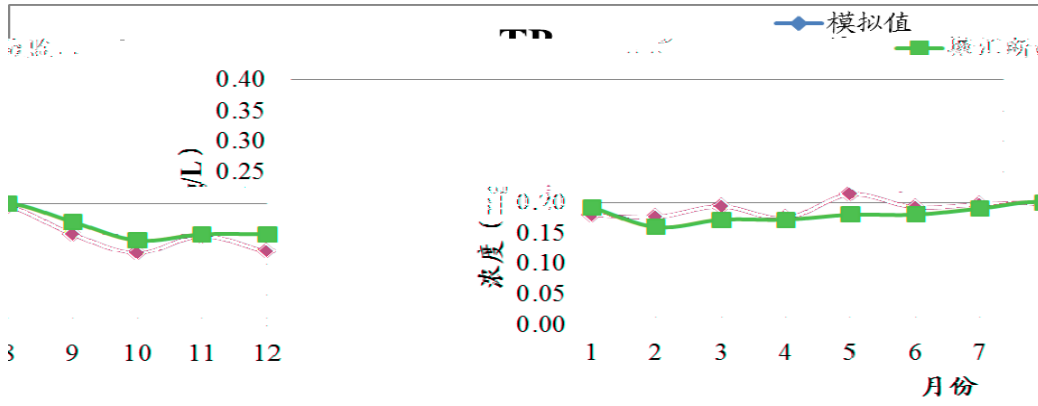
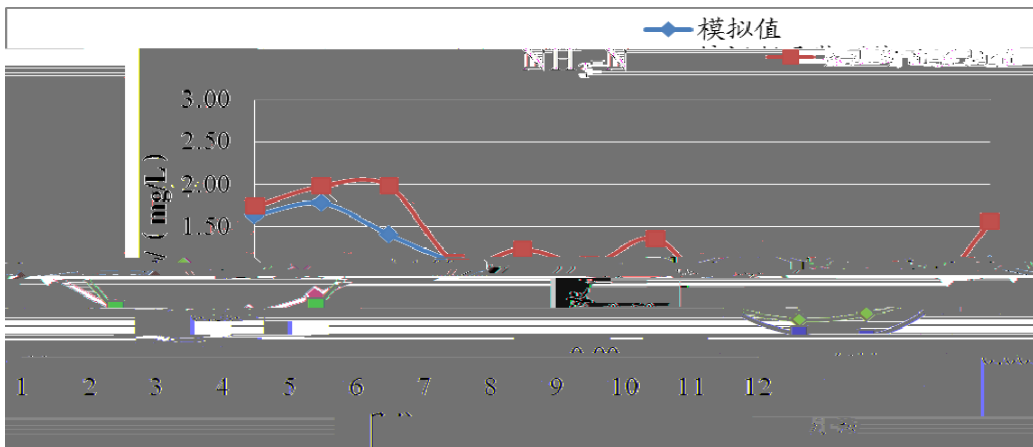
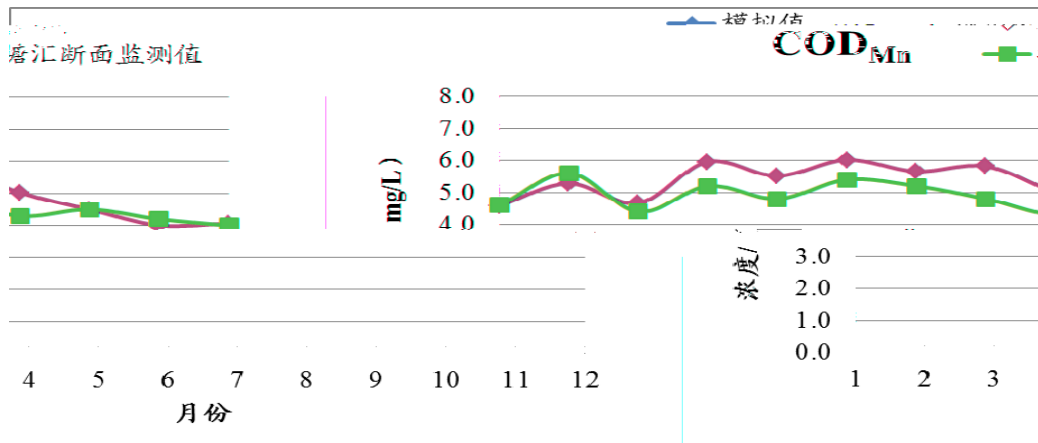
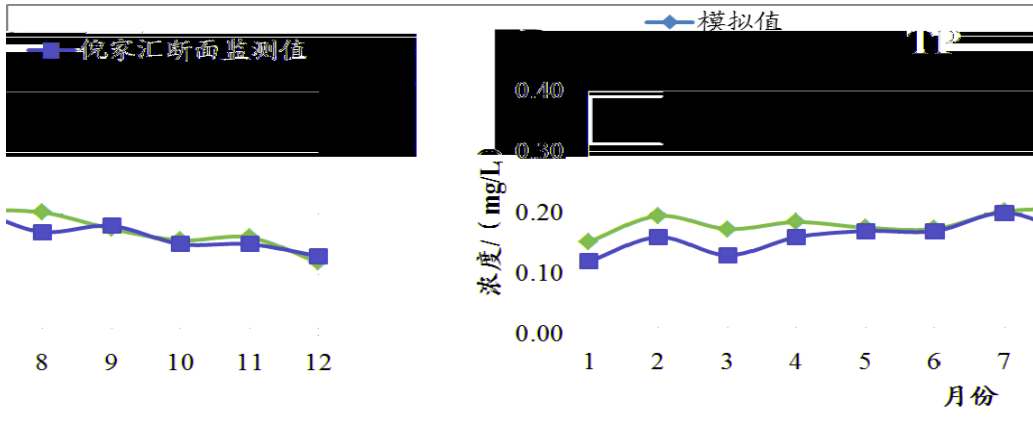
$$\frac{\partial C}{\partial t} + u \frac{\partial C}{\partial x} = \frac{\partial}{\partial x} \left(E_x \frac{\partial C}{\partial x} \right) - KC$$



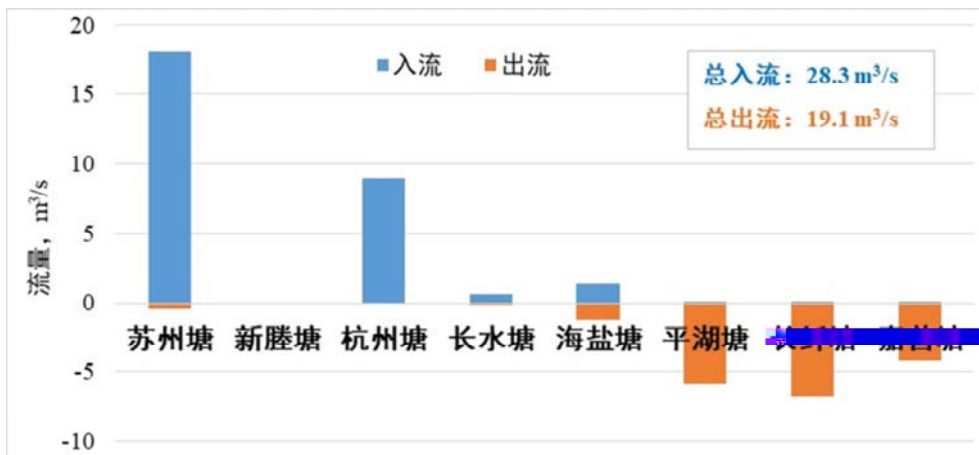
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$$L_m = \left\{ 0.11 + 0.7 \left[0.5 - \frac{a}{B} - 1.1 \left(0.5 - \frac{a}{B} \right)^2 \right]^{1/2} \right\} \frac{uB^2}{E_y}$$

中： L_m ——混合段长度， m；

式

B ——水面宽度， m；

a ——排放口到岸边的距离， m；

u ——断面流速， m/s；

E_y ——污染物横向扩散系数， m²/s。

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