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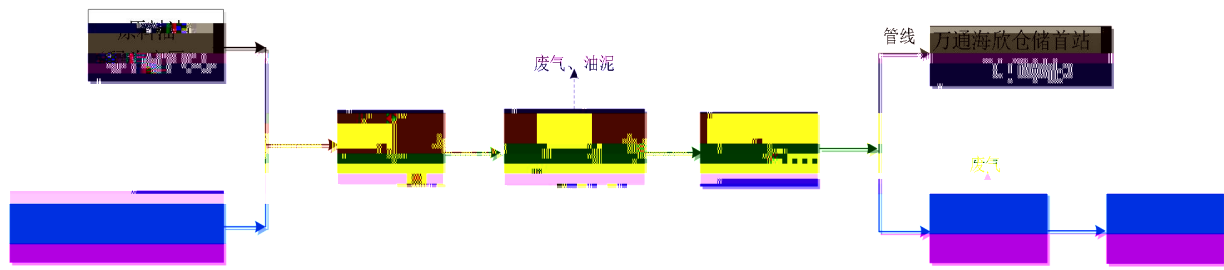
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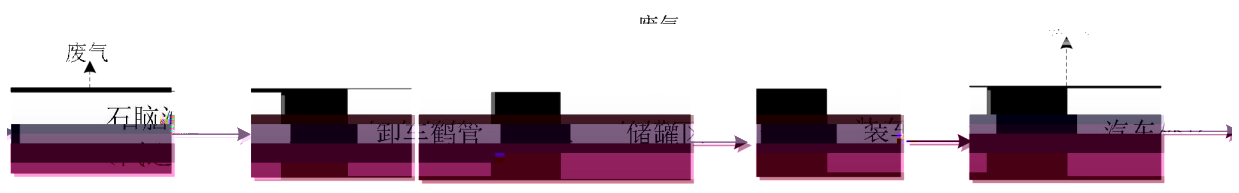
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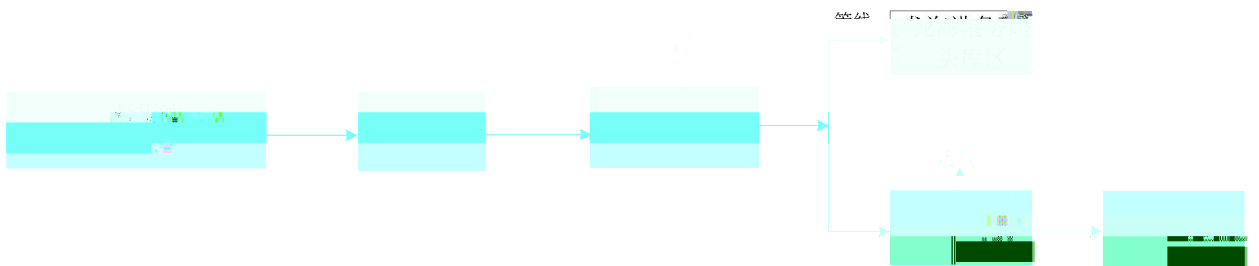
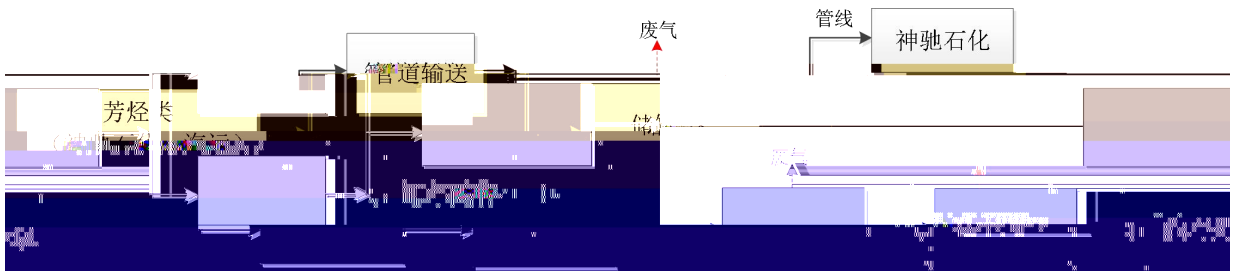
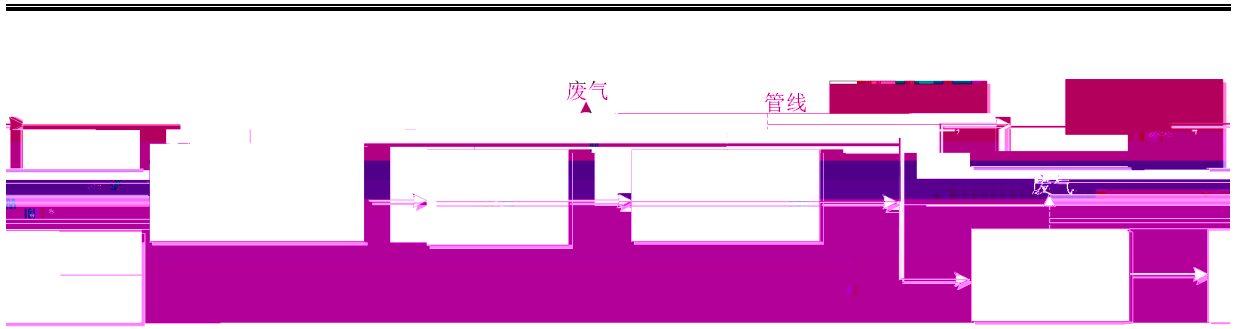


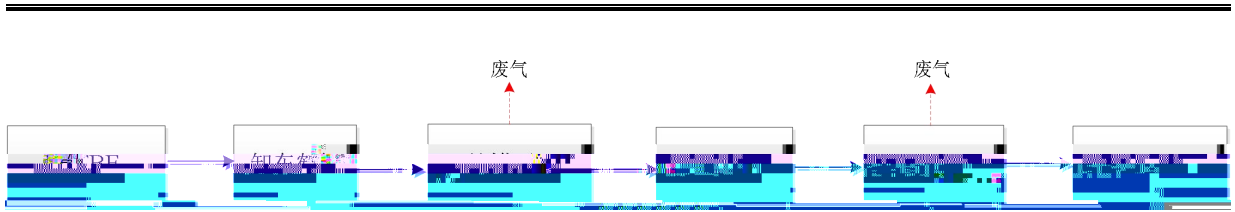


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$$Q_L = C_d A \sqrt{\frac{(P_1 - P_2)}{\rho}} \sqrt{gh}$$

Q_L

C_d

Q

$$P \frac{M}{R T} u^{\frac{n}{n}} r^{\frac{n}{n}}$$

$$Q_L = C_d A \sqrt{\frac{(P - P_0)}{\rho}} \sqrt{2gh}$$

Q_L

C_d





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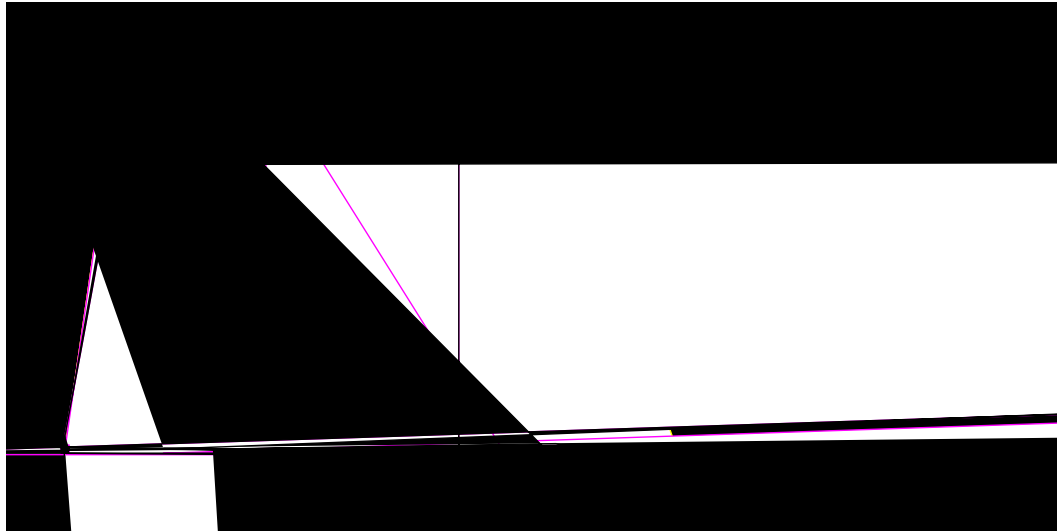
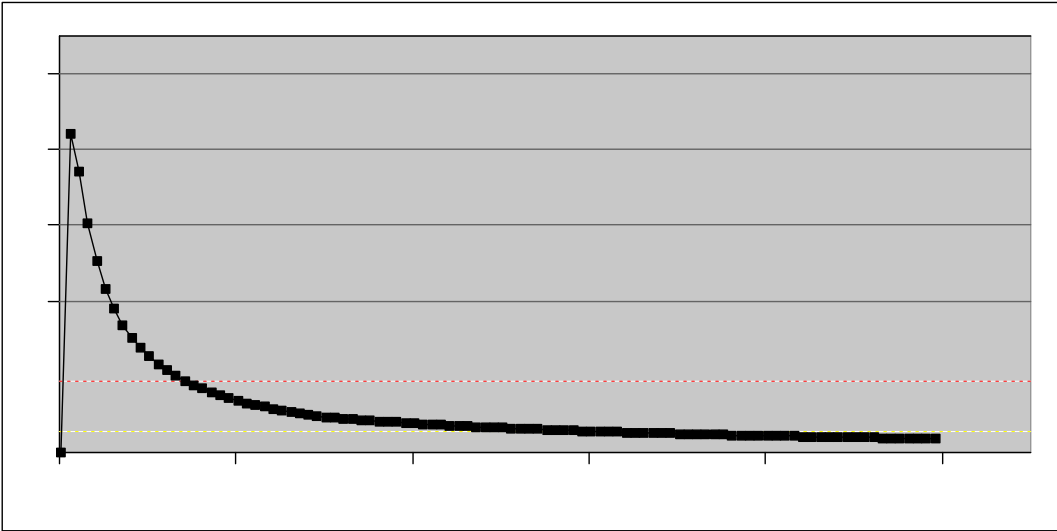




$$R_i = \frac{\left[\frac{g(Q/\rho_{rel})}{D_{rel}} \times \left(\frac{\rho_{rel} - \rho_a}{\rho_a} \right) \right]^{\frac{1}{3}}}{U_i}$$



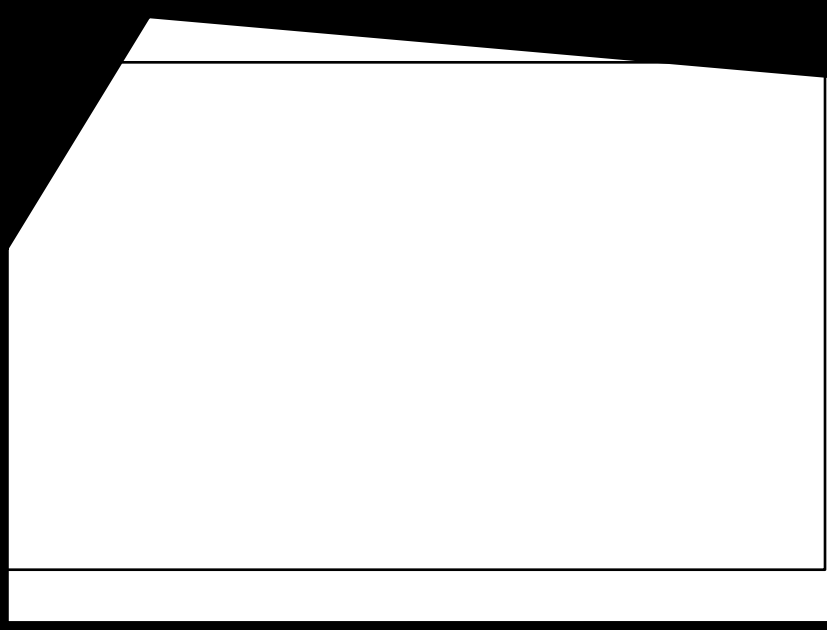
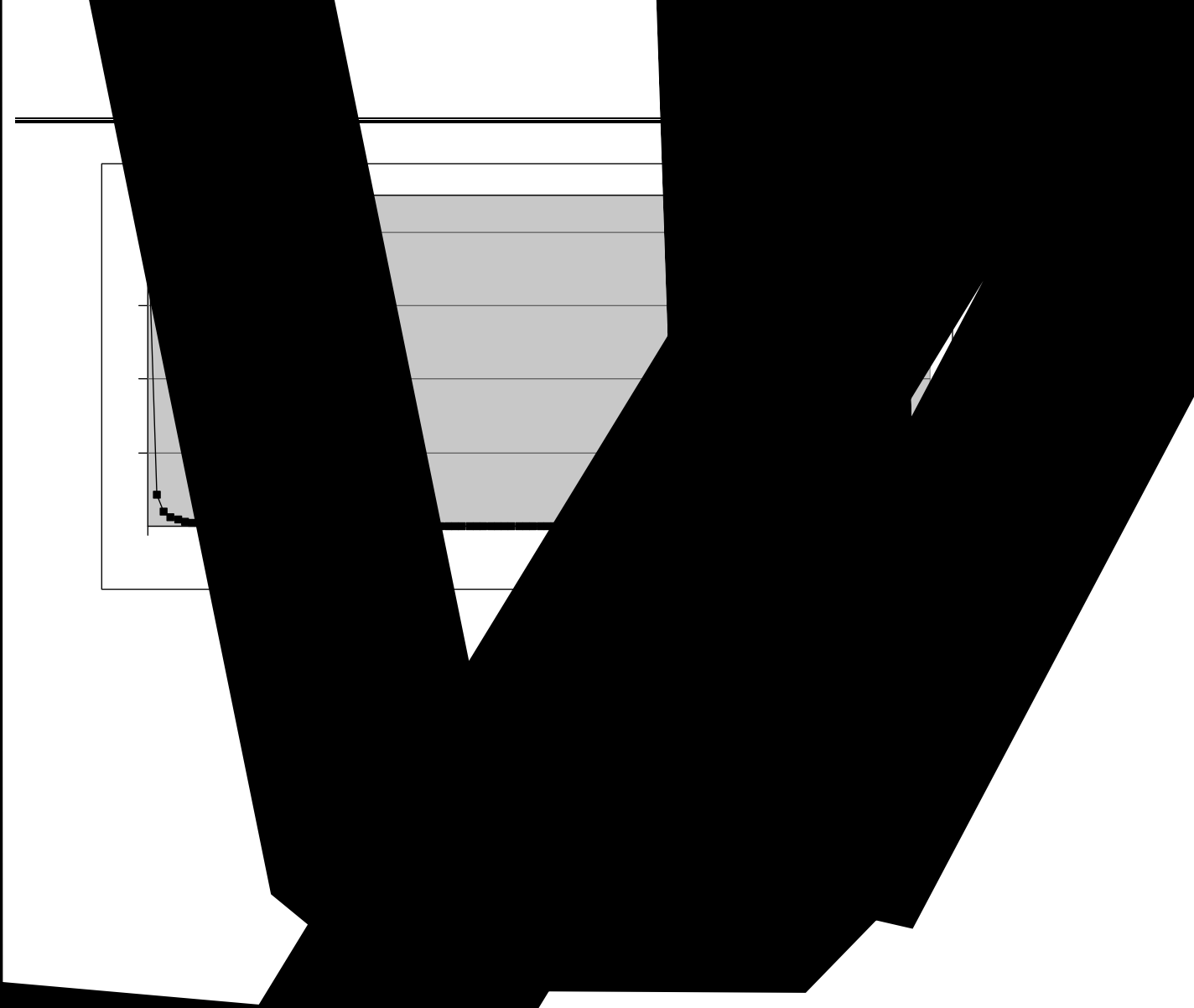
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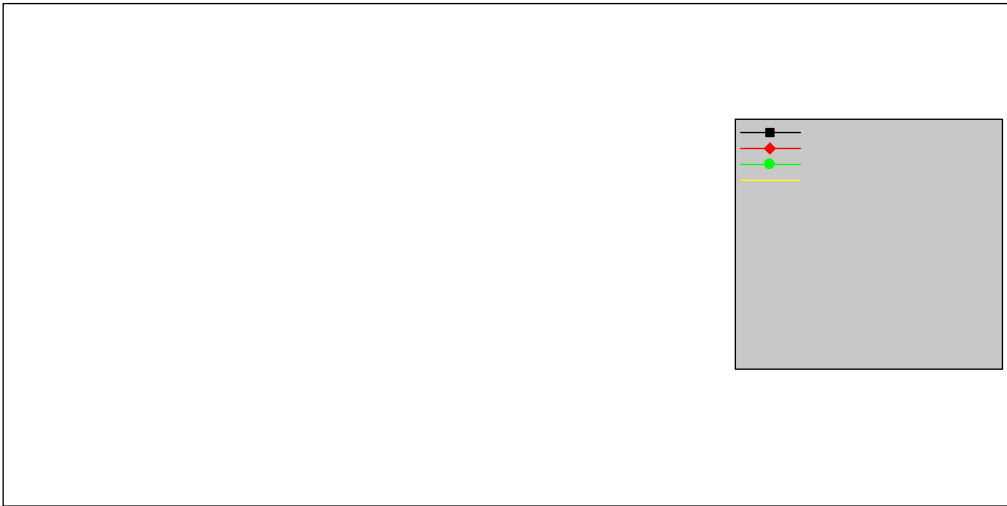
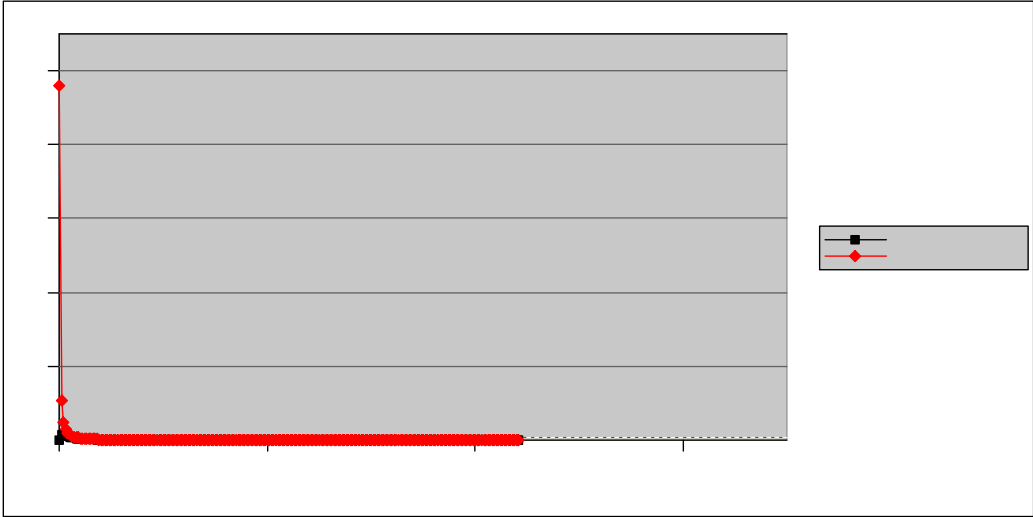


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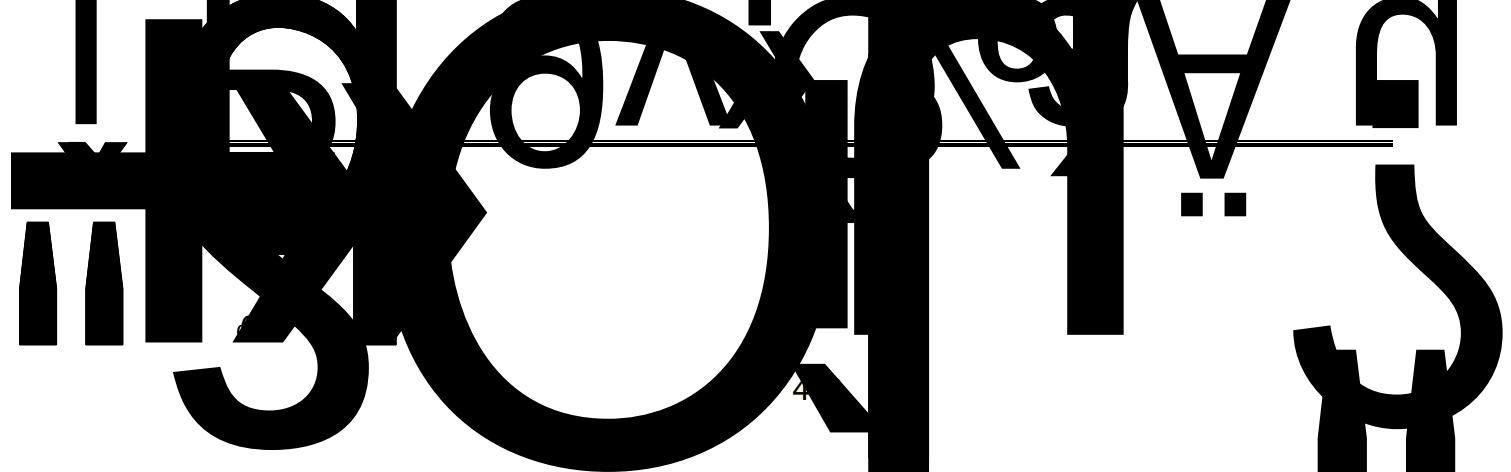












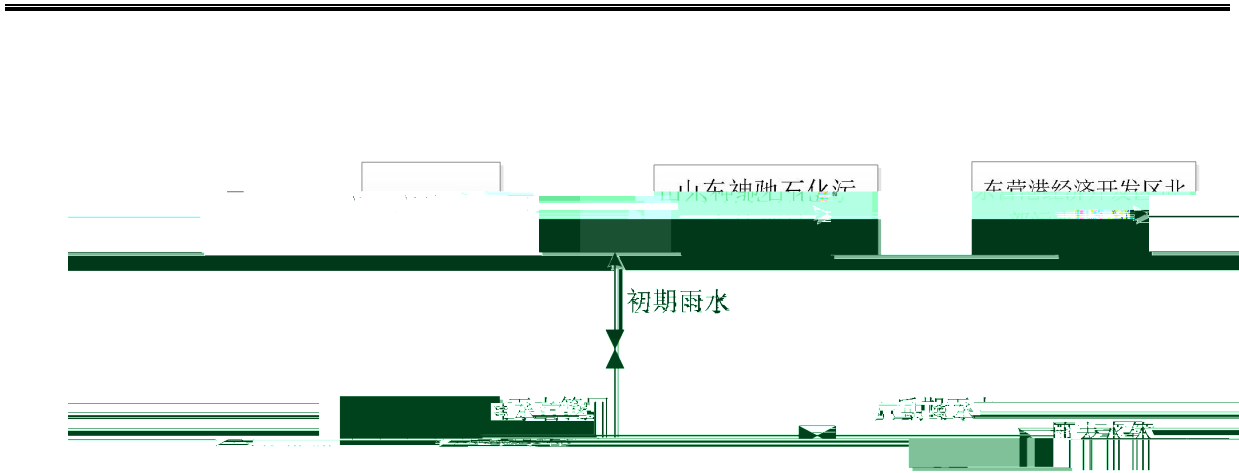
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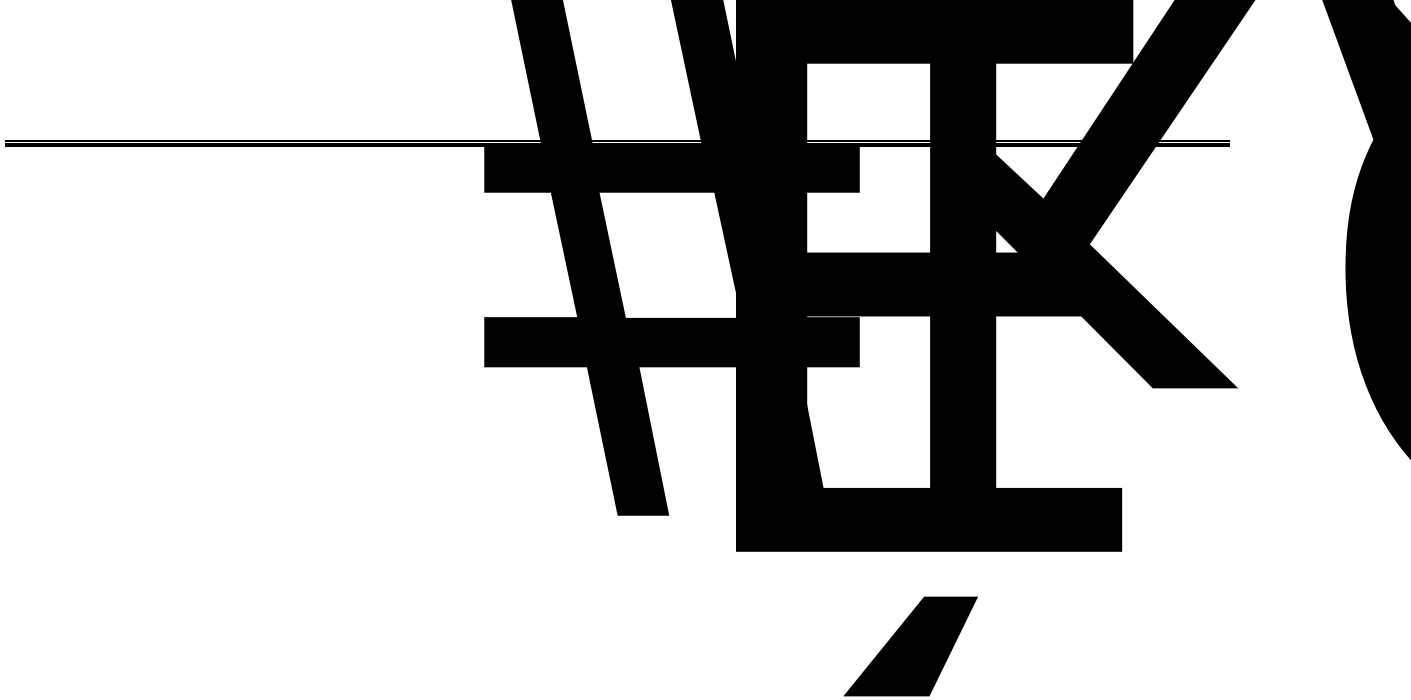
原水预处理





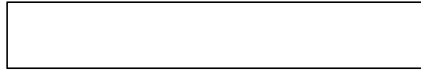






















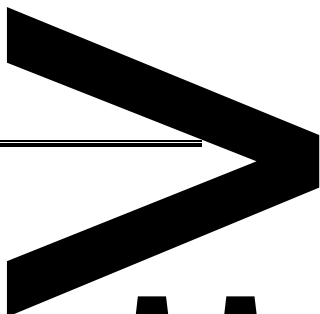




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