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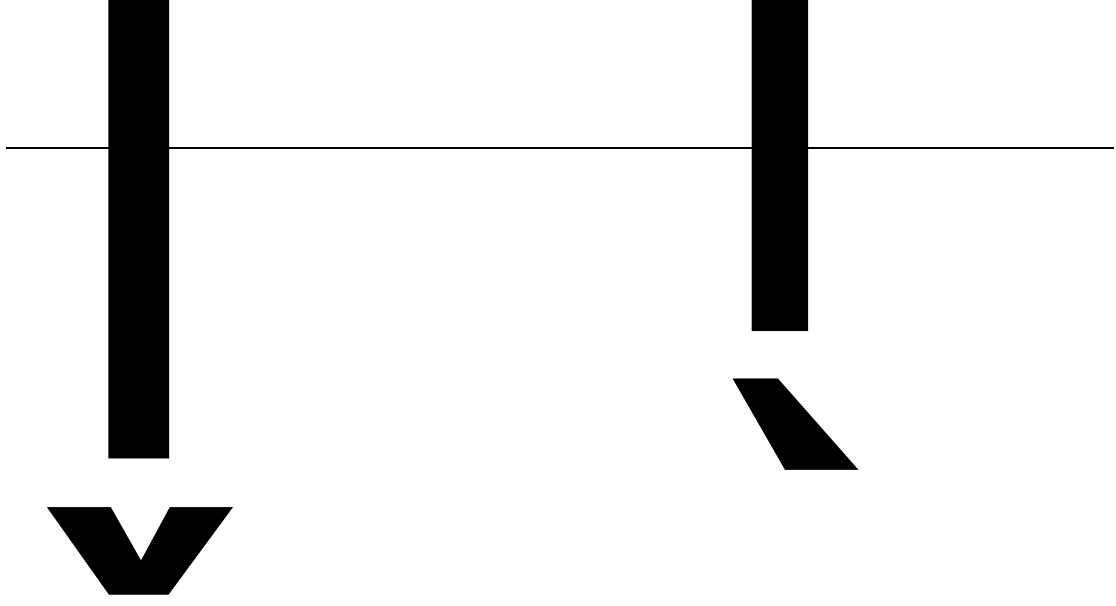
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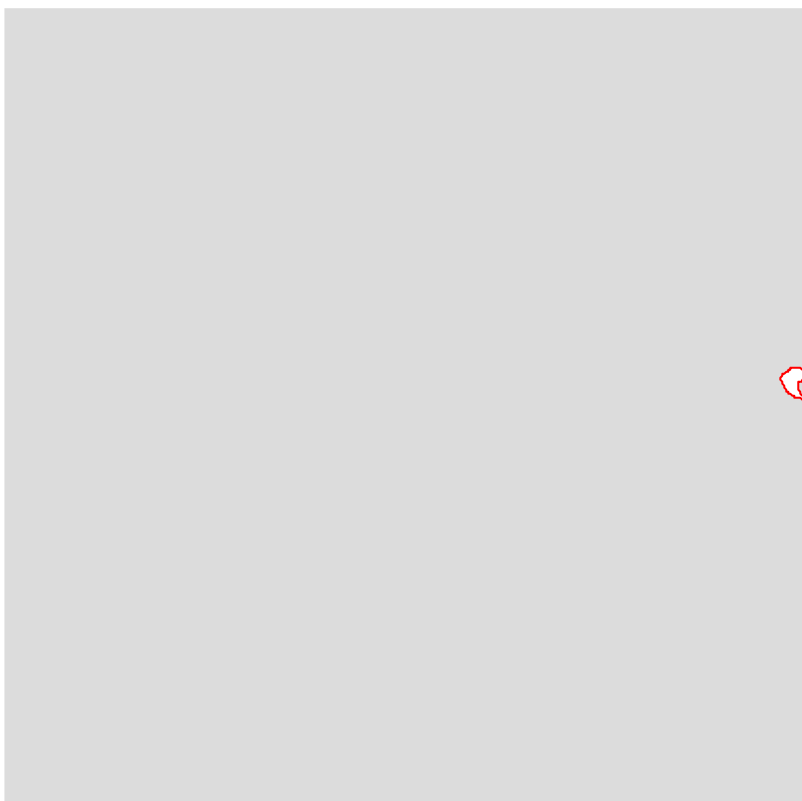


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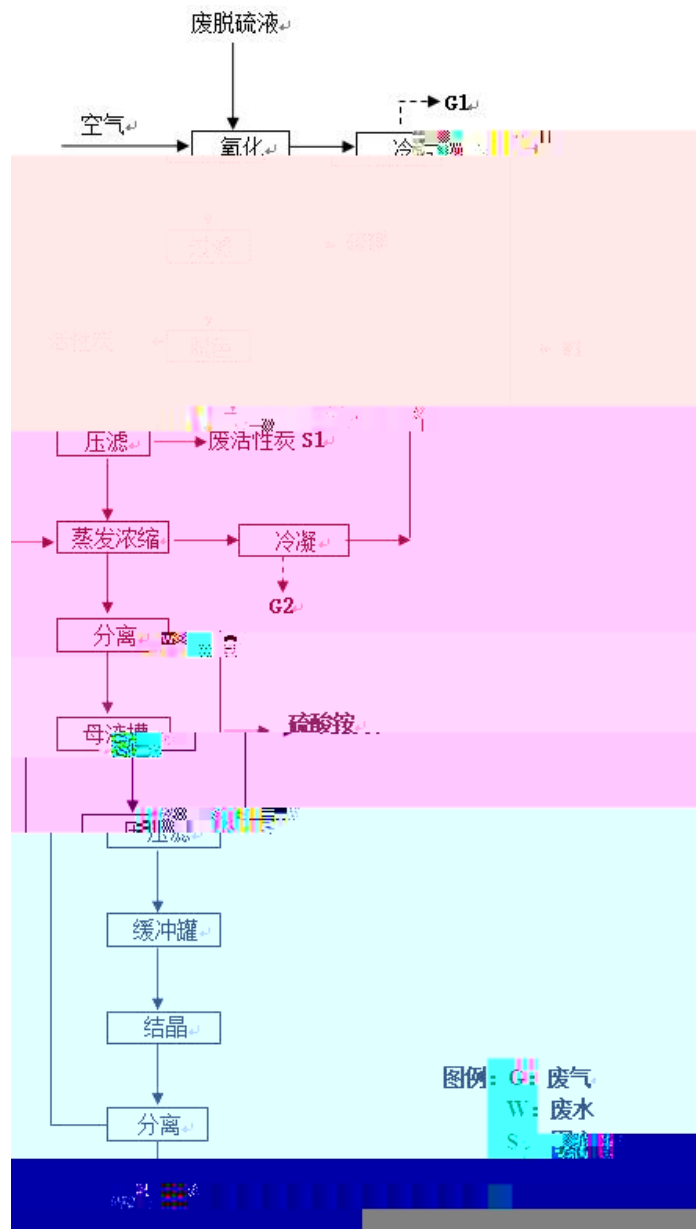
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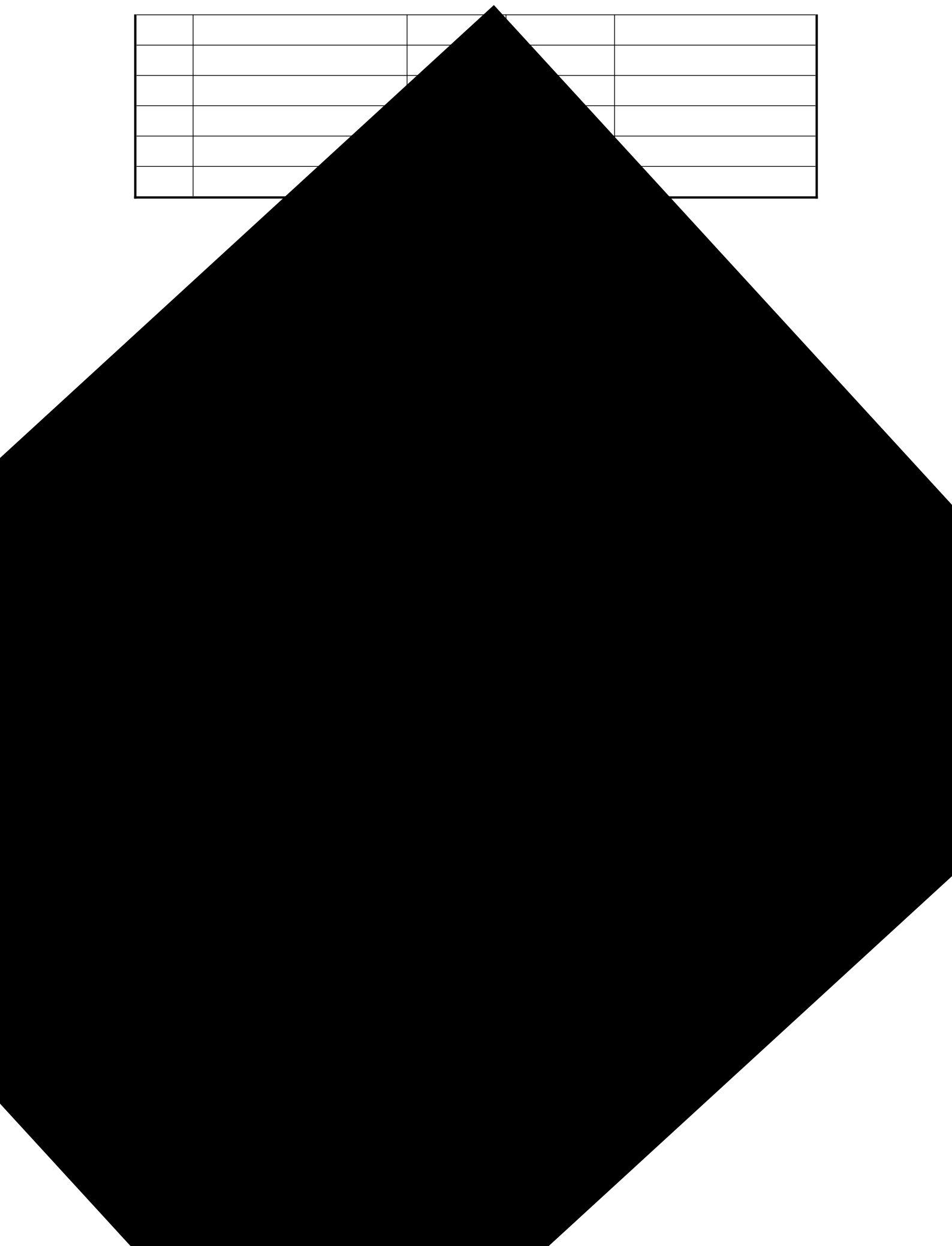


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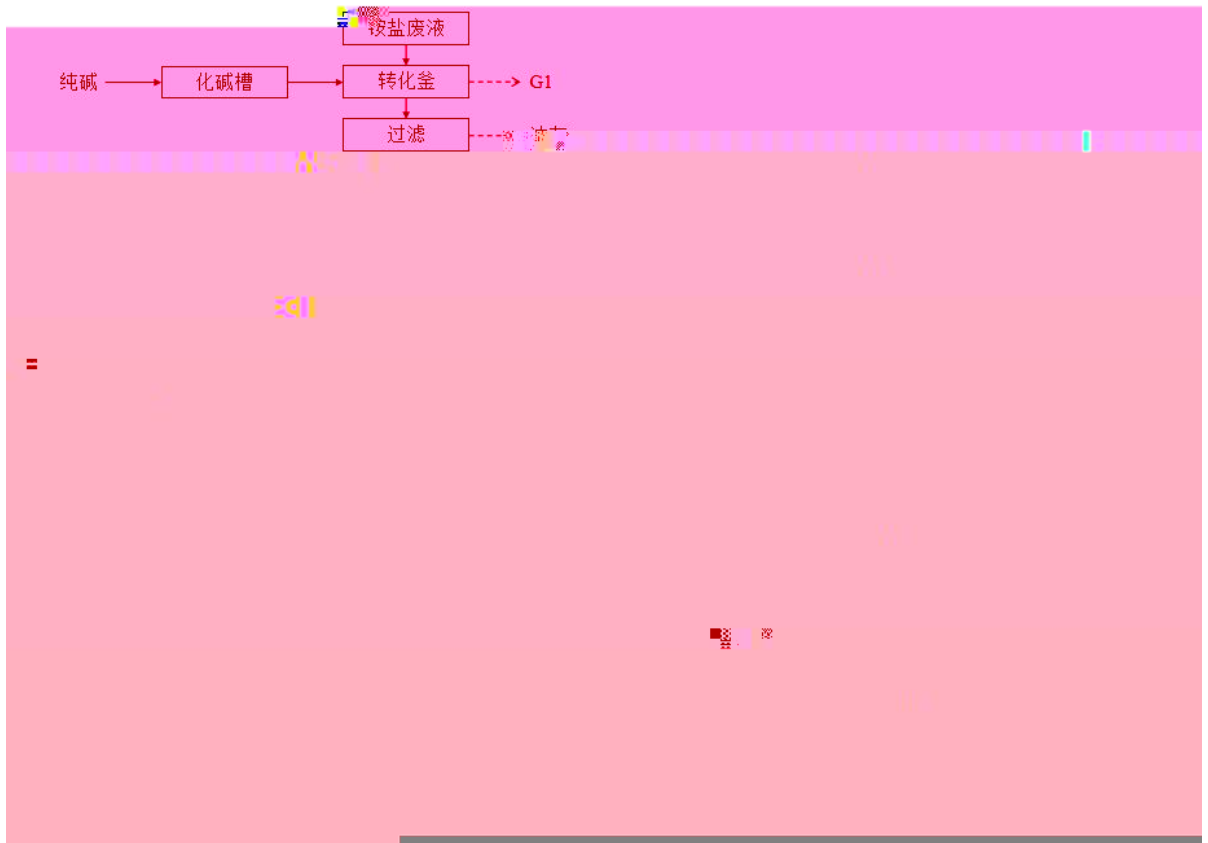


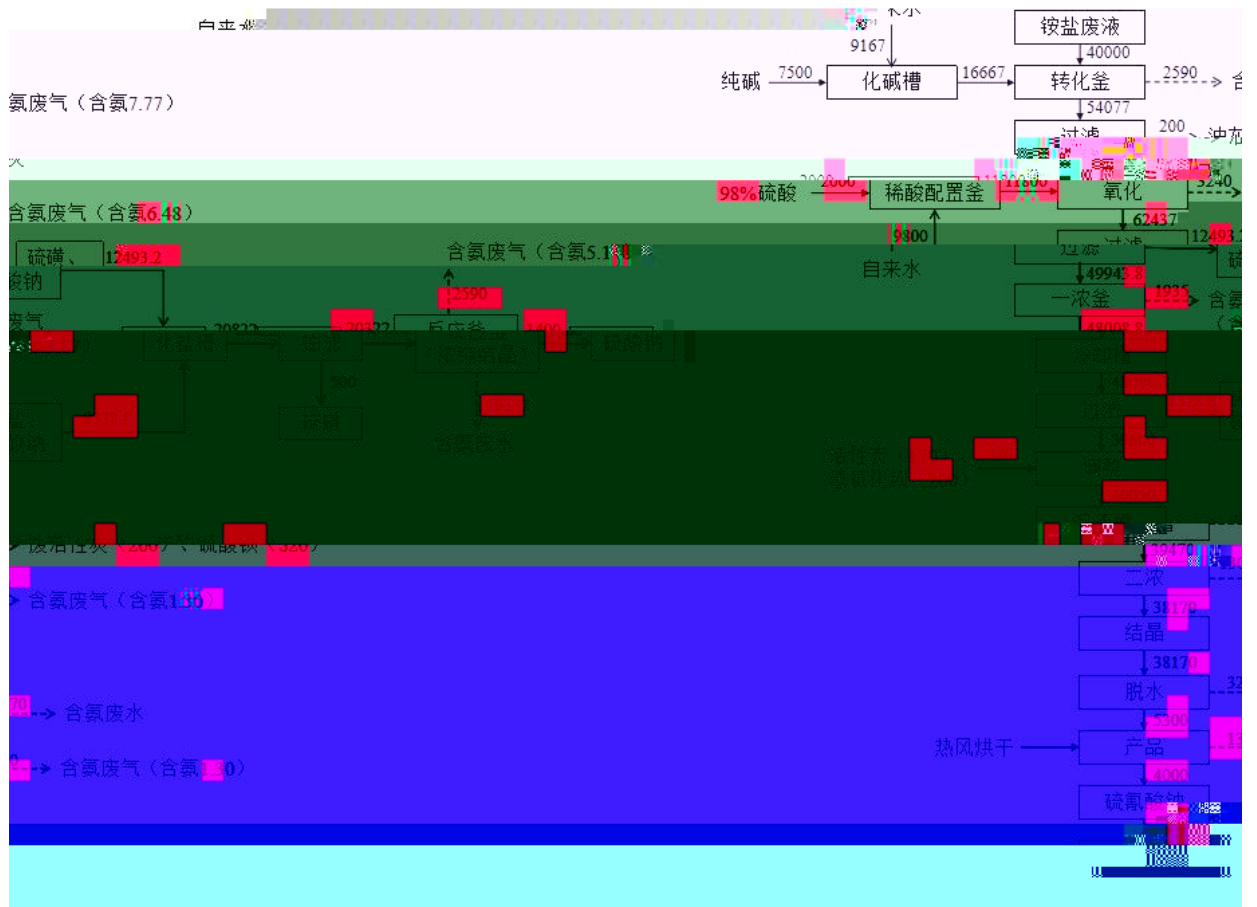
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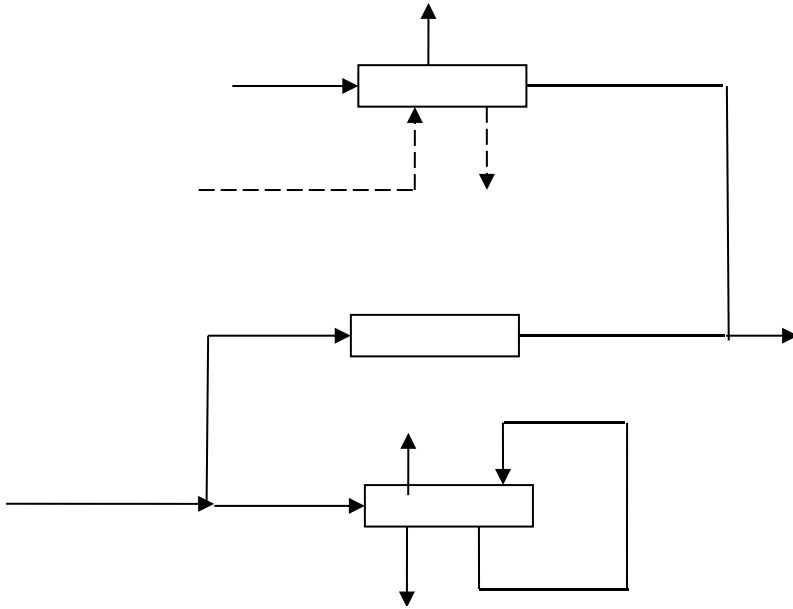
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$$\left\{ \begin{array}{cccccc} & & - & - & & & \leq \frac{1}{\pi} \\ - & + & - & - & - & - & \frac{1}{\pi} < \leq \frac{1}{\pi} \\ & - & + & - & - & & > \frac{1}{\pi} \end{array} \right.$$

$$\left\{ \begin{array}{cccccc} & & & & & & \leq \frac{1}{\pi} \\ + & - & - & - & & & \frac{1}{\pi} < \leq \frac{1}{\pi} \\ & + & - & - & & & > \frac{1}{\pi} \end{array} \right.$$

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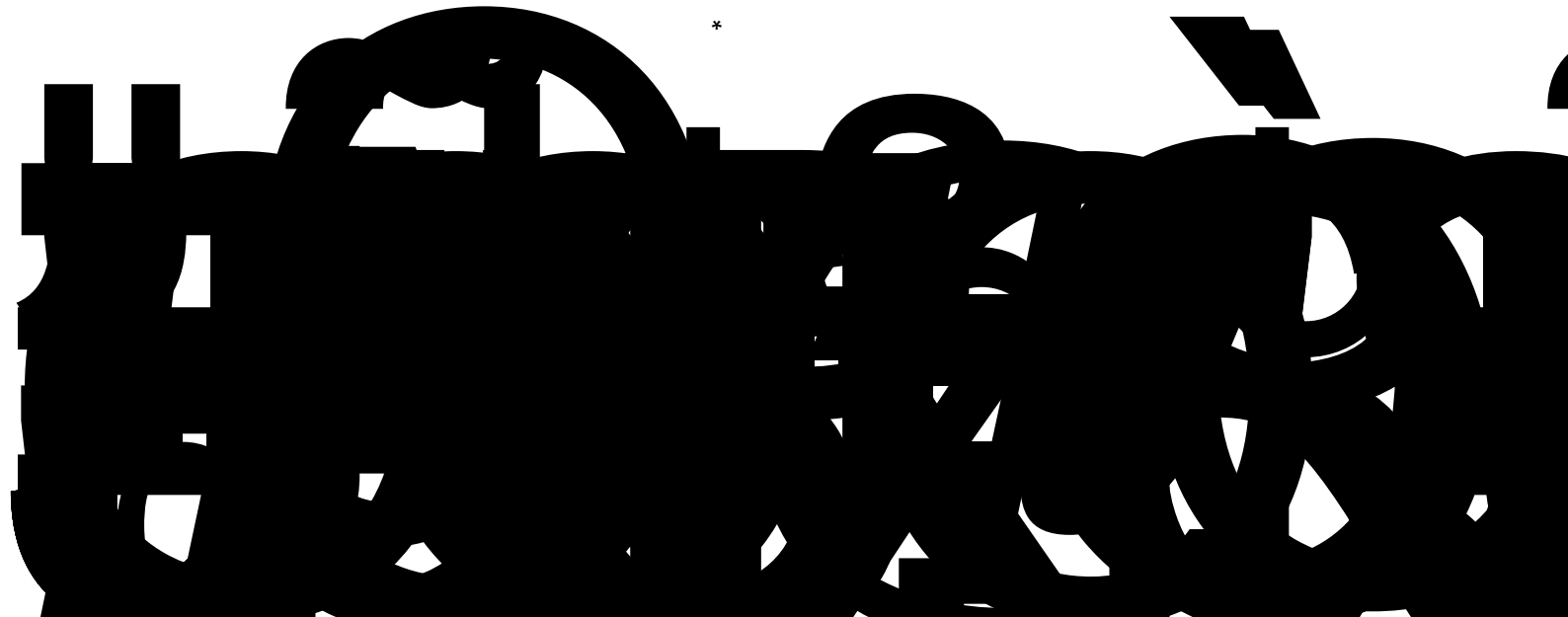
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$$C(x,y,t) = \frac{m_M/M}{4\pi nt\sqrt{D_L D_T}} e^{-\left[\frac{(x-ut)^2}{4D_L t} + \frac{y^2}{4D_T t}\right]}$$


$$D'_{ij} = a_{ijkm} \frac{V_k V_m}{V} f(Pe, \delta)$$

$$f(Pe, \delta) = \frac{Pe}{2 + Pe + 4\delta^2}$$

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$$D_L = a_L V$$

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$$\frac{\partial \theta}{\partial z} = \frac{\partial}{\partial z} \left[ k(h) \left( \frac{\partial h}{\partial z} - 1 \right) \right]$$

$$\frac{\partial(\theta c)}{\partial z} = \frac{\partial}{\partial z} \left( \theta D \frac{\partial c}{\partial z} \right) - \frac{\partial}{\partial z} (\theta c)$$



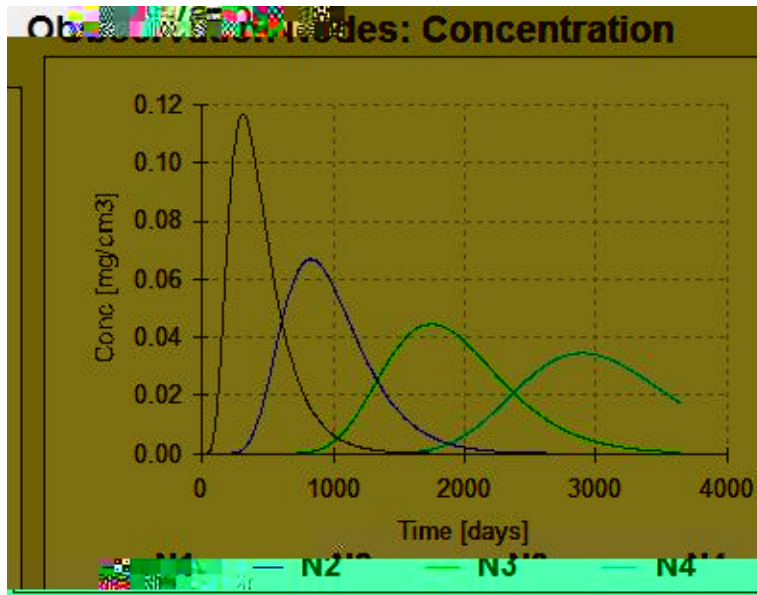
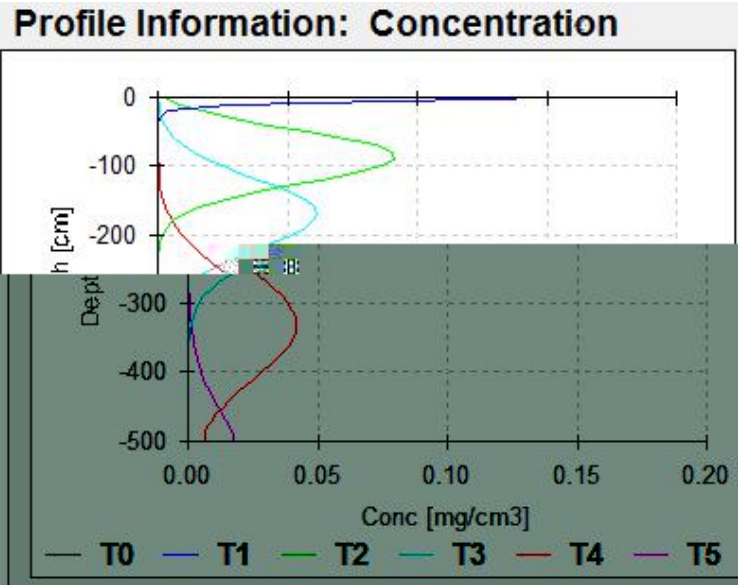
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$$c(z,t) = \begin{cases} c_0 & 0 < t \leq t_0 \\ 0 & t > t_0 \end{cases}$$

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

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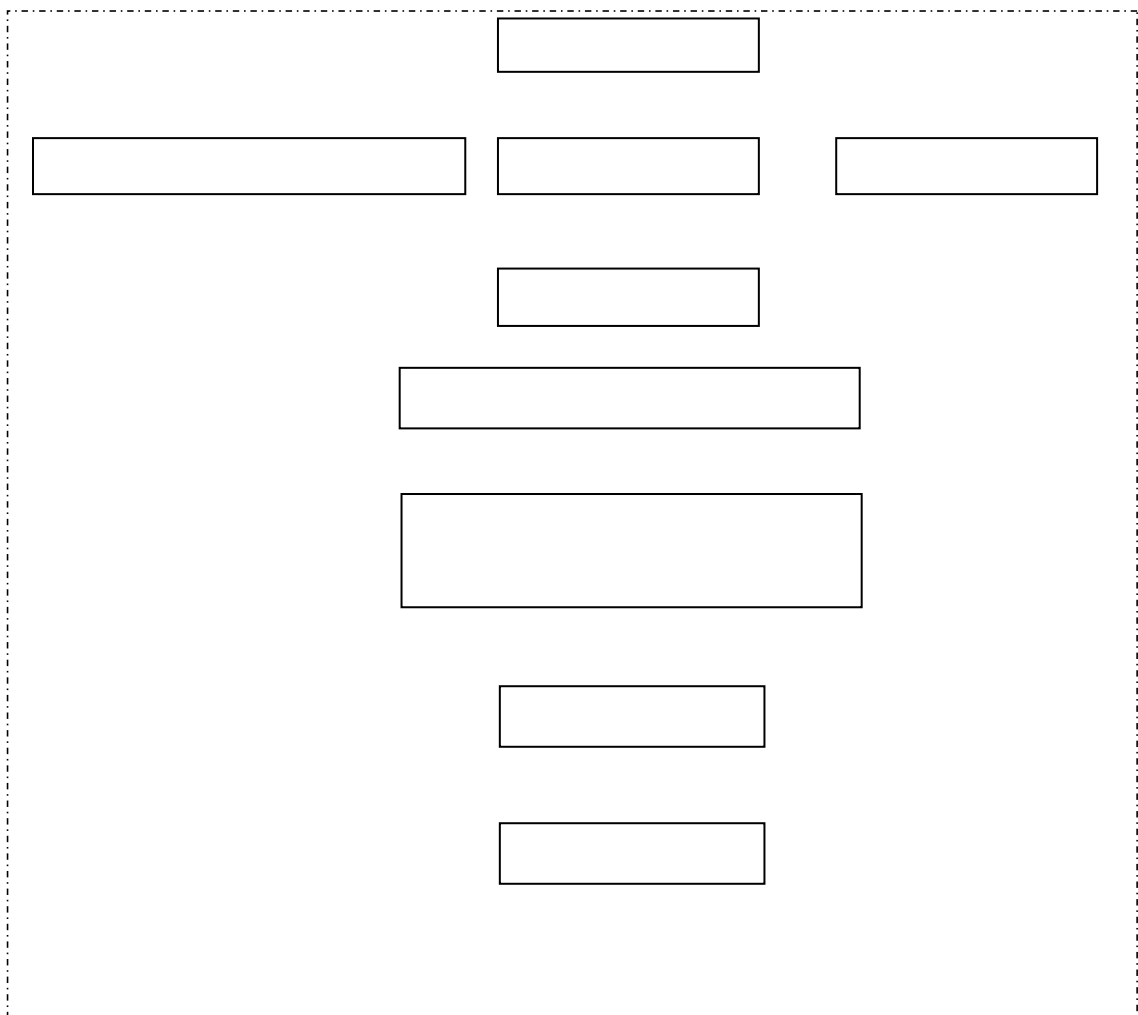
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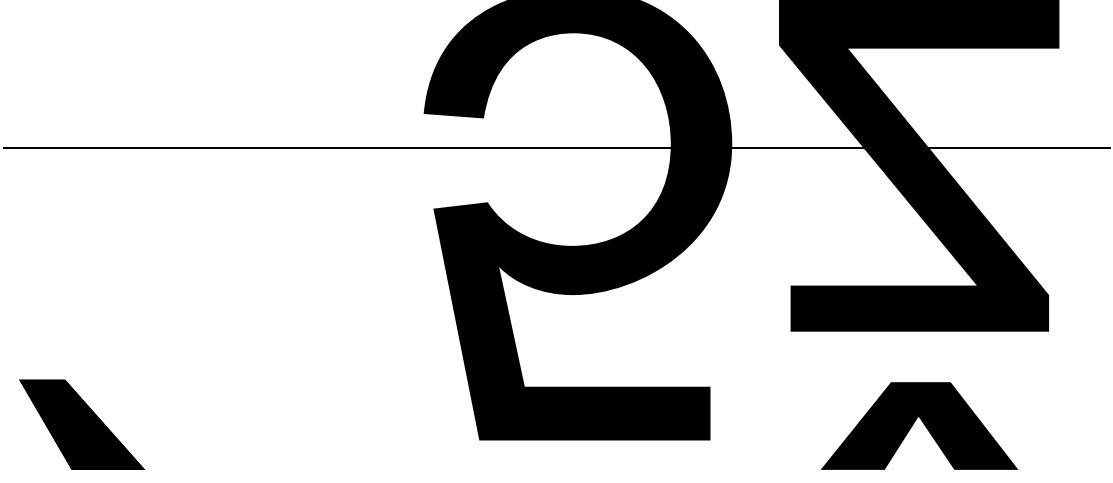

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	 <p>污水排放口</p>	 <p>废气排放口</p>	 <p>一般固体废物</p>	 <p>危险废物</p>
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