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$$C(x,y,t)=\frac{m_t}{4\pi Mn\sqrt{D_L D_T}}e^{\frac{xu}{2D_L}}\left[2K_0(\beta)-W(\frac{u^2t}{4D_L},\beta)\right] \quad \text{.....（D.4）}$$

$$\beta=\sqrt{\frac{u^2x^2}{\ }+\frac{u^2y^2}{\ }}$$

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

$W(\frac{u^2 t}{4D_L}, \beta)$

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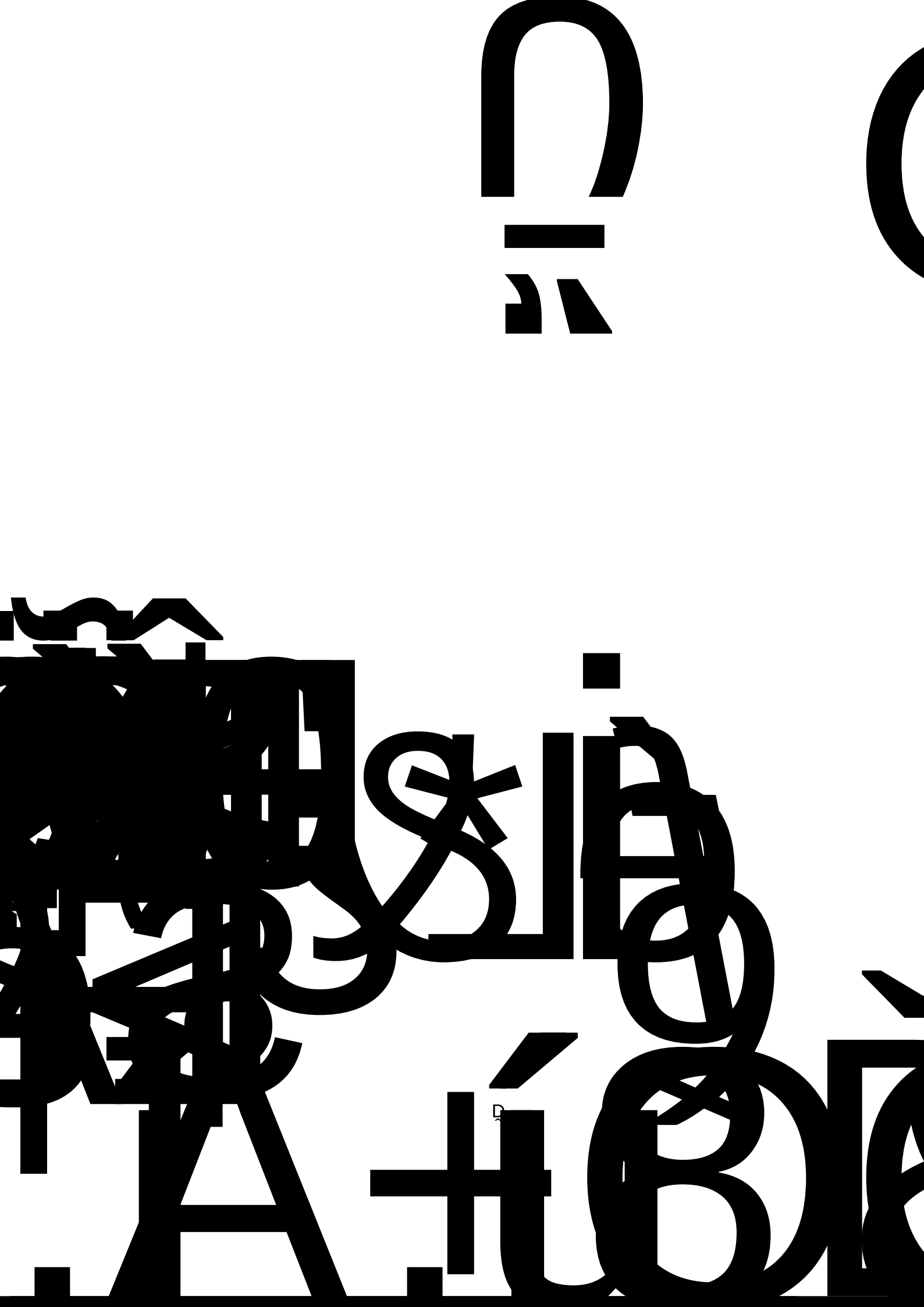

p1 *p2*

$$L_{p2} = L_{p1} - (TL + 6) \qquad \text{（B.1）}$$

p1

p2

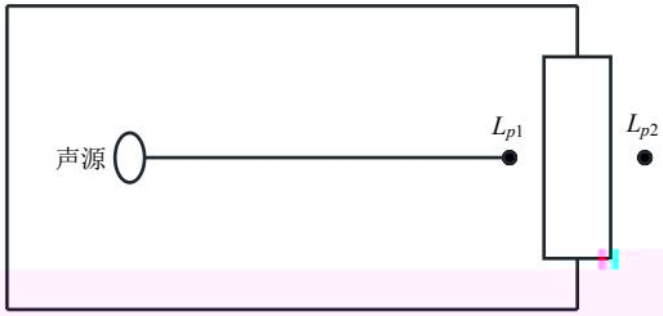

图 B.1　室内声源等效为室外声源图例

$$L_{p1} = L_w + 10\lg\left(\frac{Q}{4\pi r^2} + \frac{4}{R}\right) \qquad \text{（B.2）}$$

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

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$$Q = \frac{q}{Q} + \frac{q}{Q} + \ldots + \frac{q_n}{Q_n}$$

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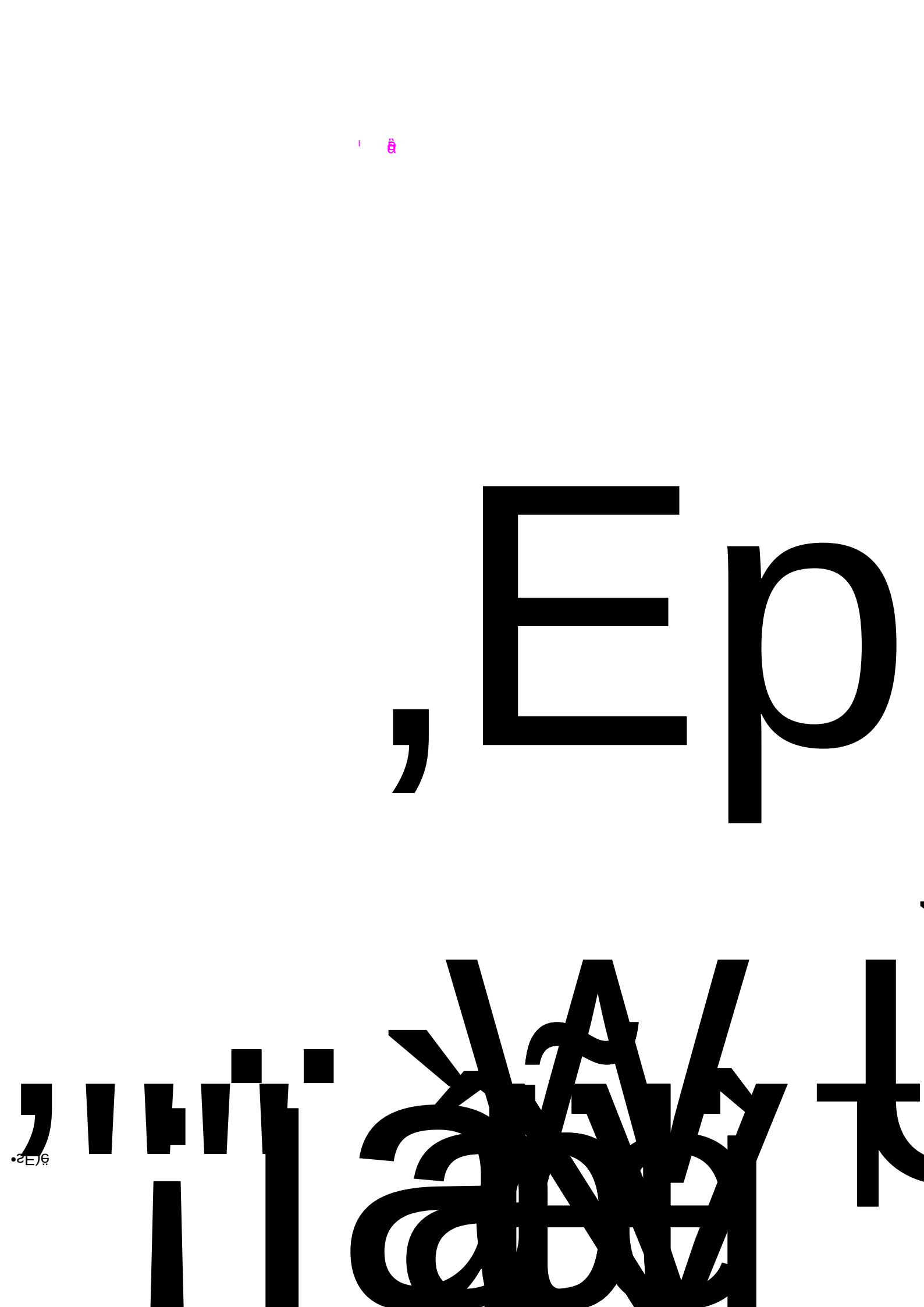

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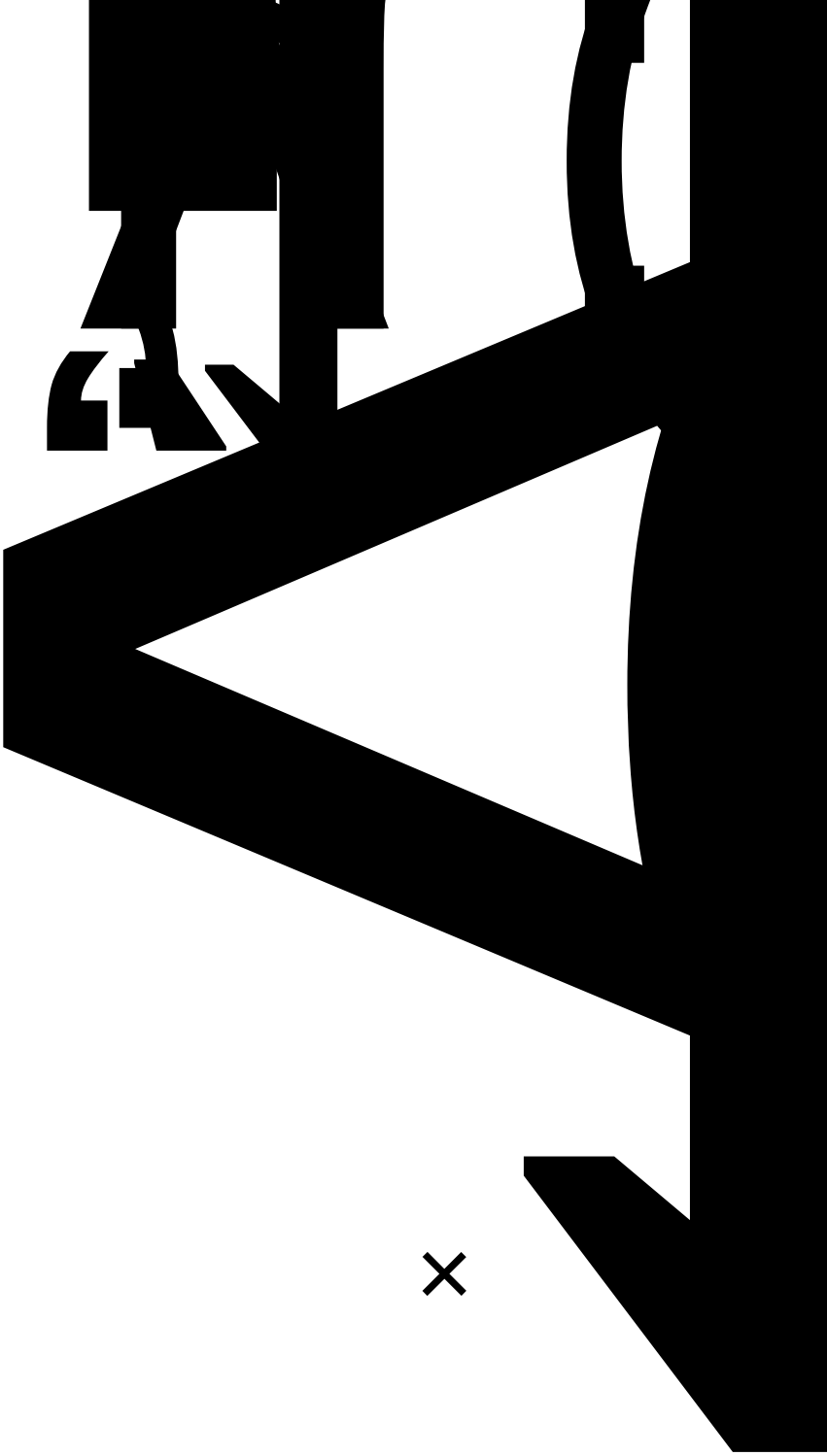

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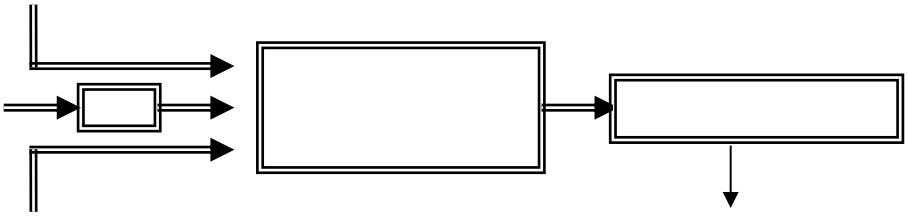

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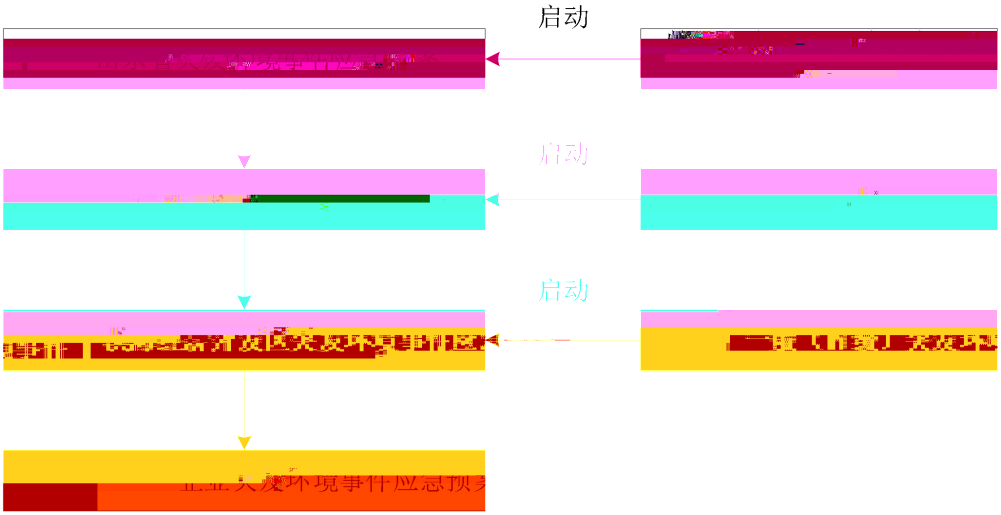
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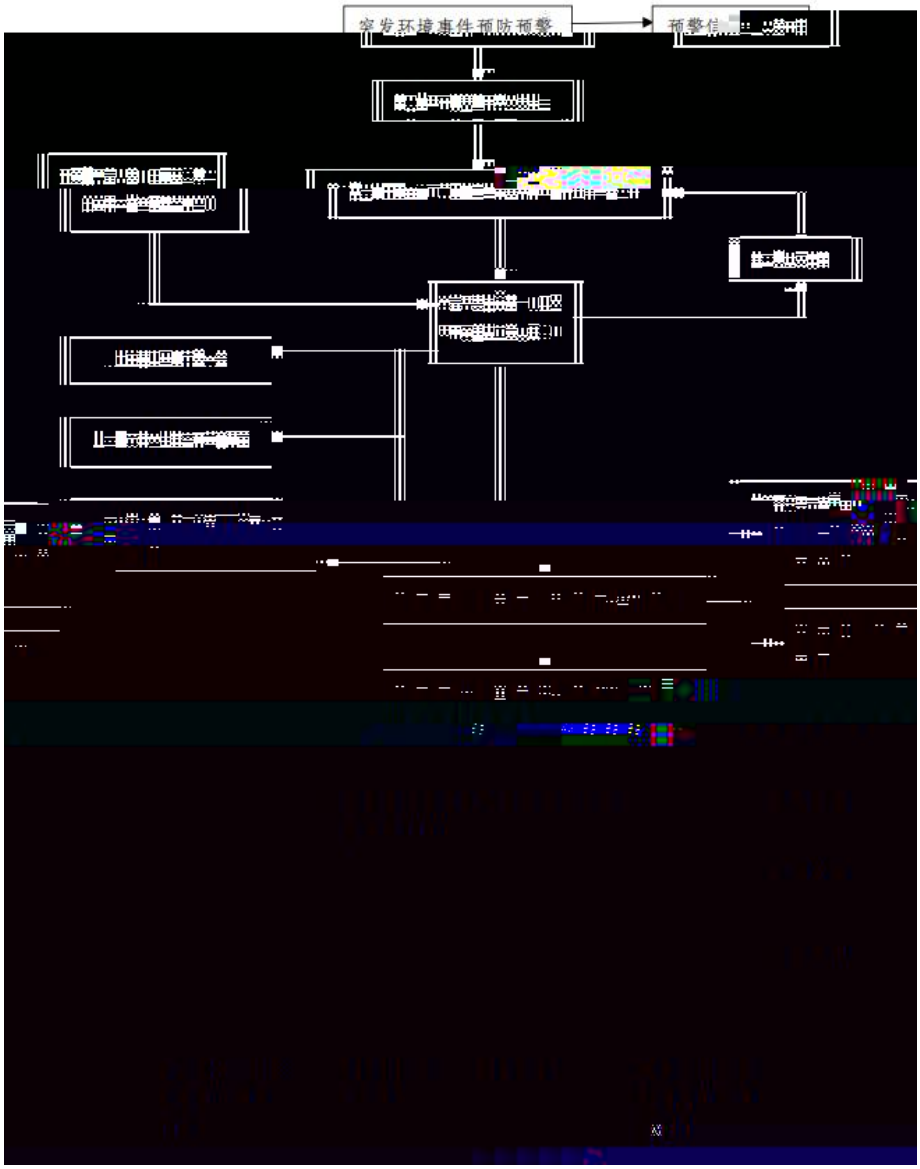
突发环境事件预防预警
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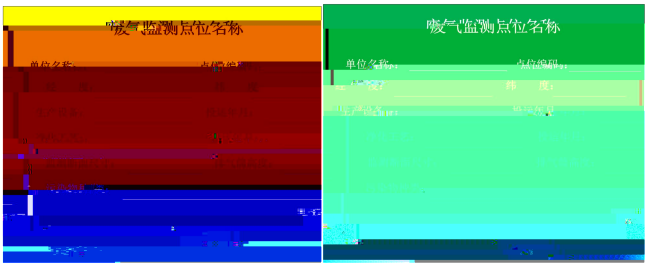
XX有限责任公司排污口标志牌
执行标准：《山东省小清河流域水污染物

	 噪气监测点位名称 噪气监测点位名称

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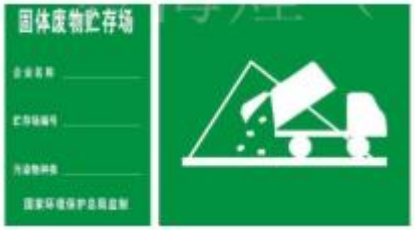
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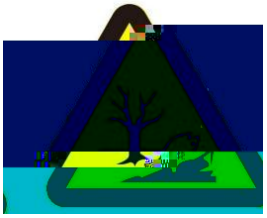

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