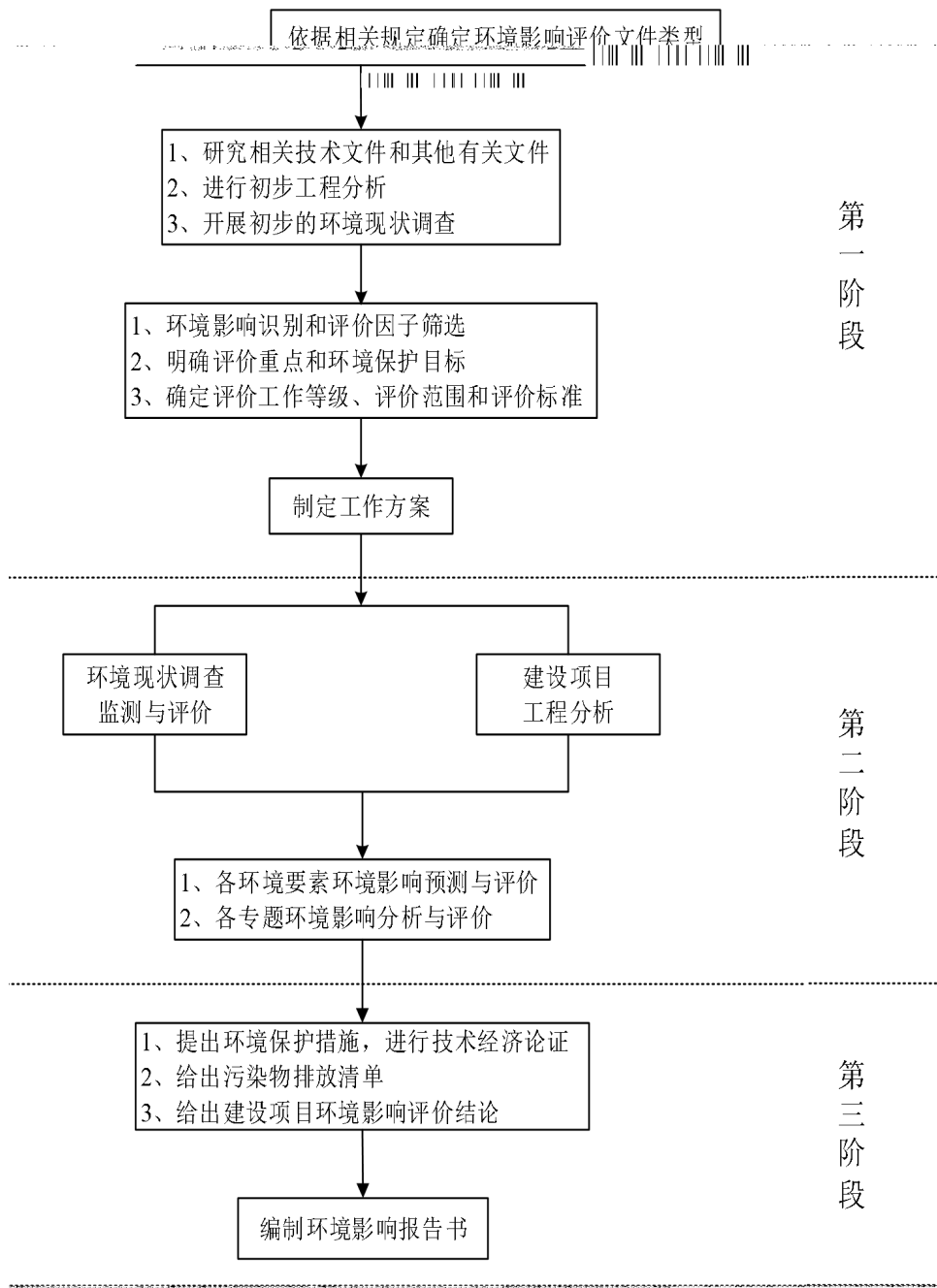






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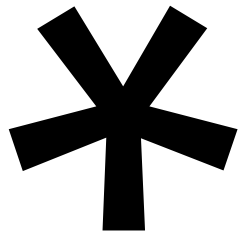
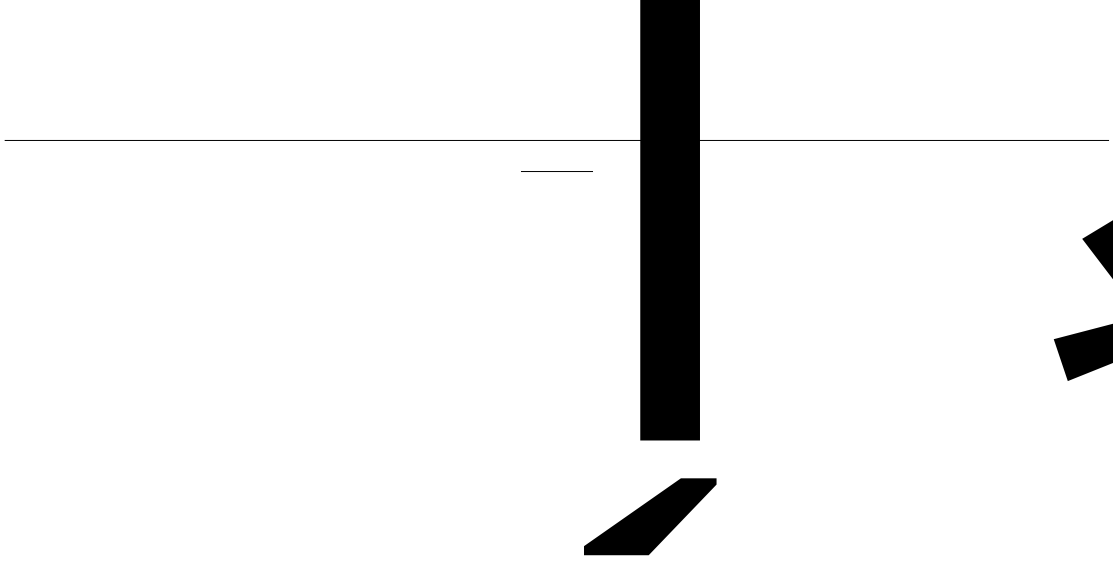
$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots \frac{q_n}{Q_n}$$

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生态环境分区管控符合性分析

按照给定管理要求，本系统查询结果仅供参考。

兰成渝成品油管道德阳段管线作业大道南段线路交叉

管道运输

104.711705

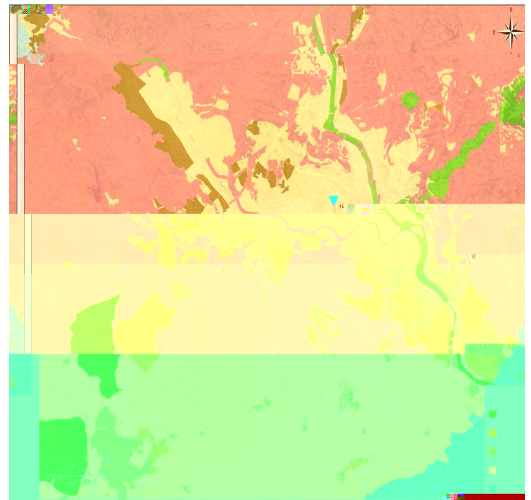
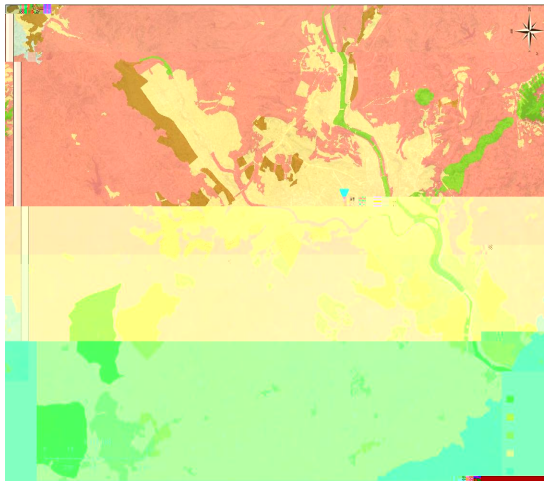
31.475071

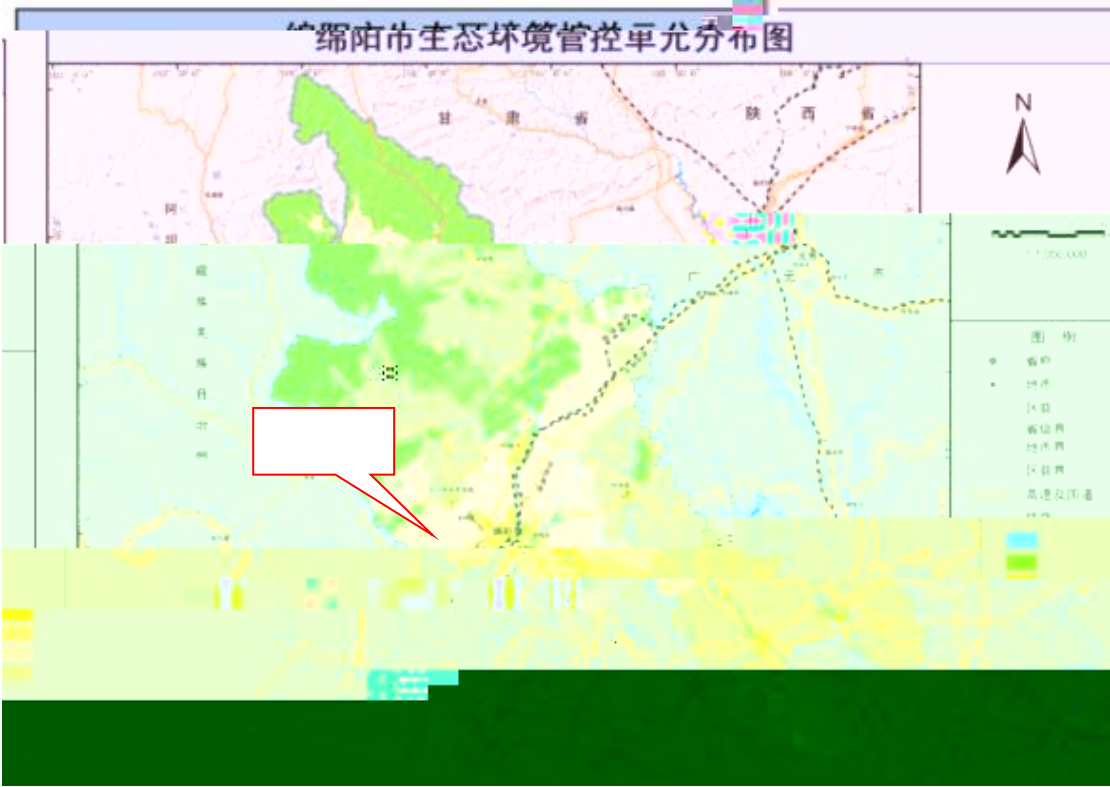
空间分析

管理信息

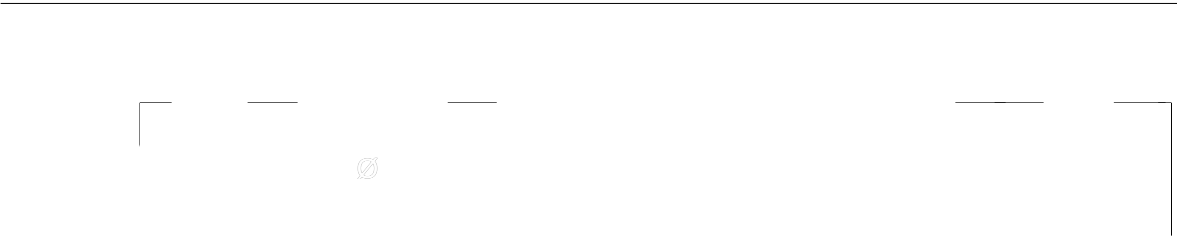
分析结果

项目兰成渝成品油管道德阳段管线作业大道南段线路交叉工程环境管理遵循行业，共涉及5个管控单元，涉及敏感要素清单，清单管控单元信息表，清单要素清单。





1-30



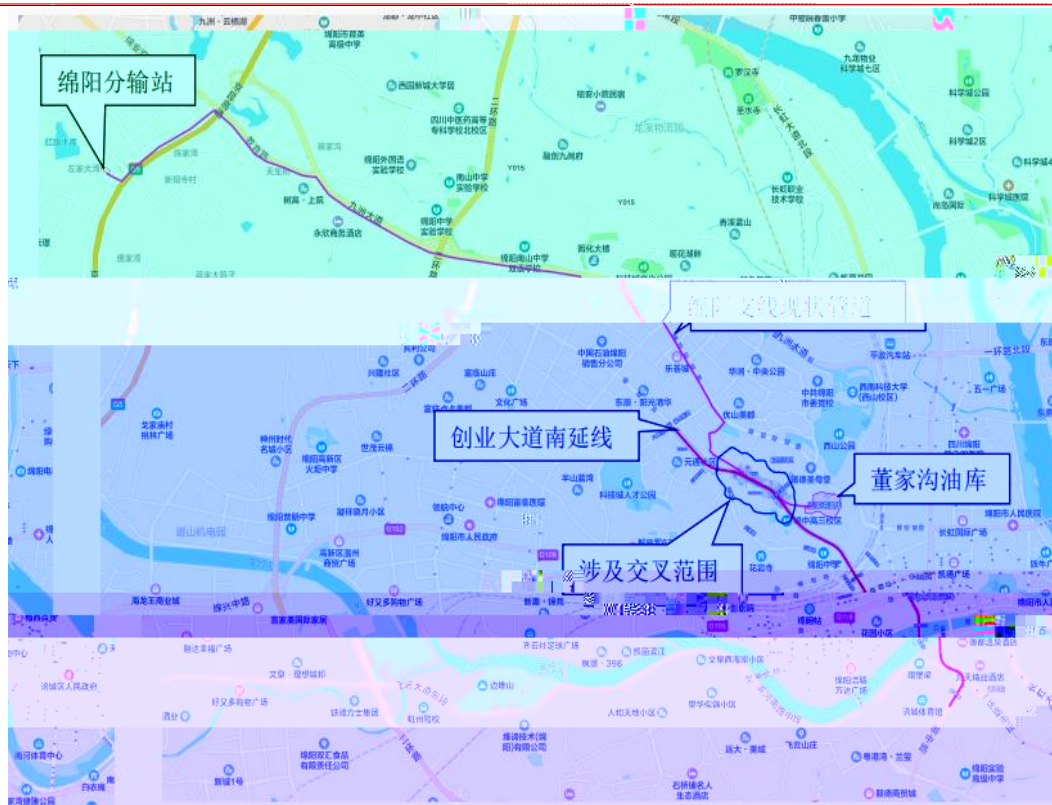
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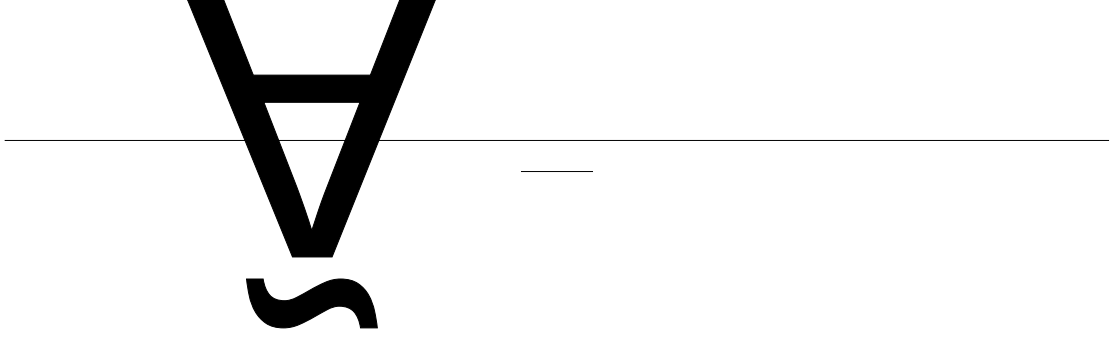
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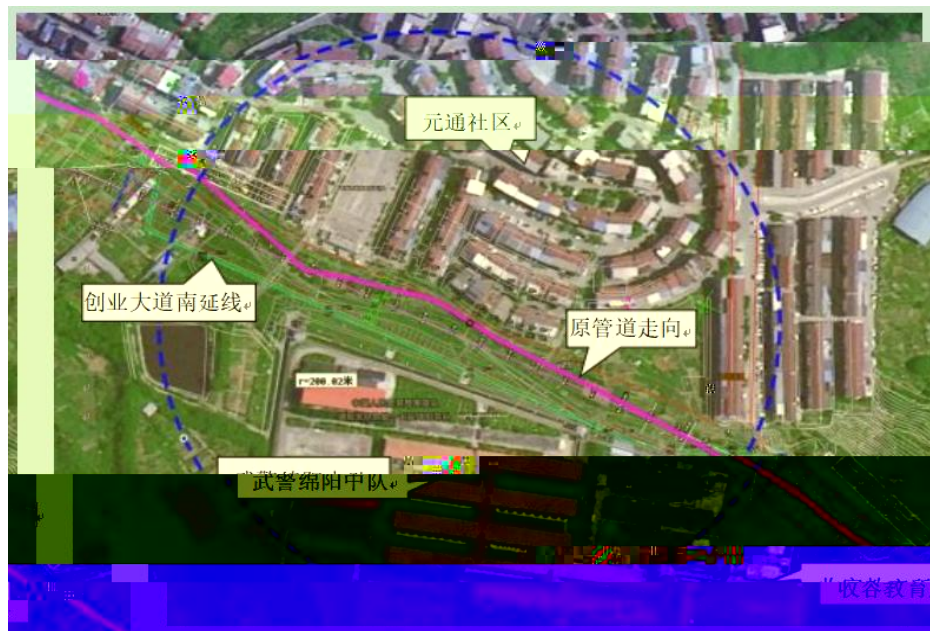
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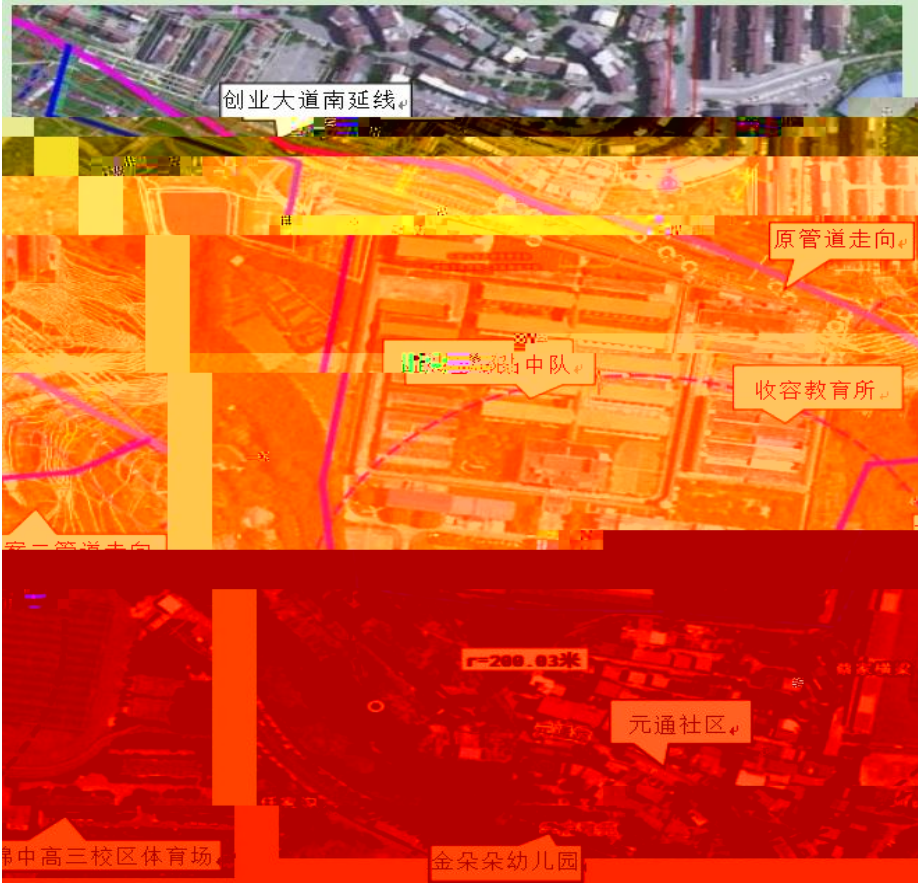
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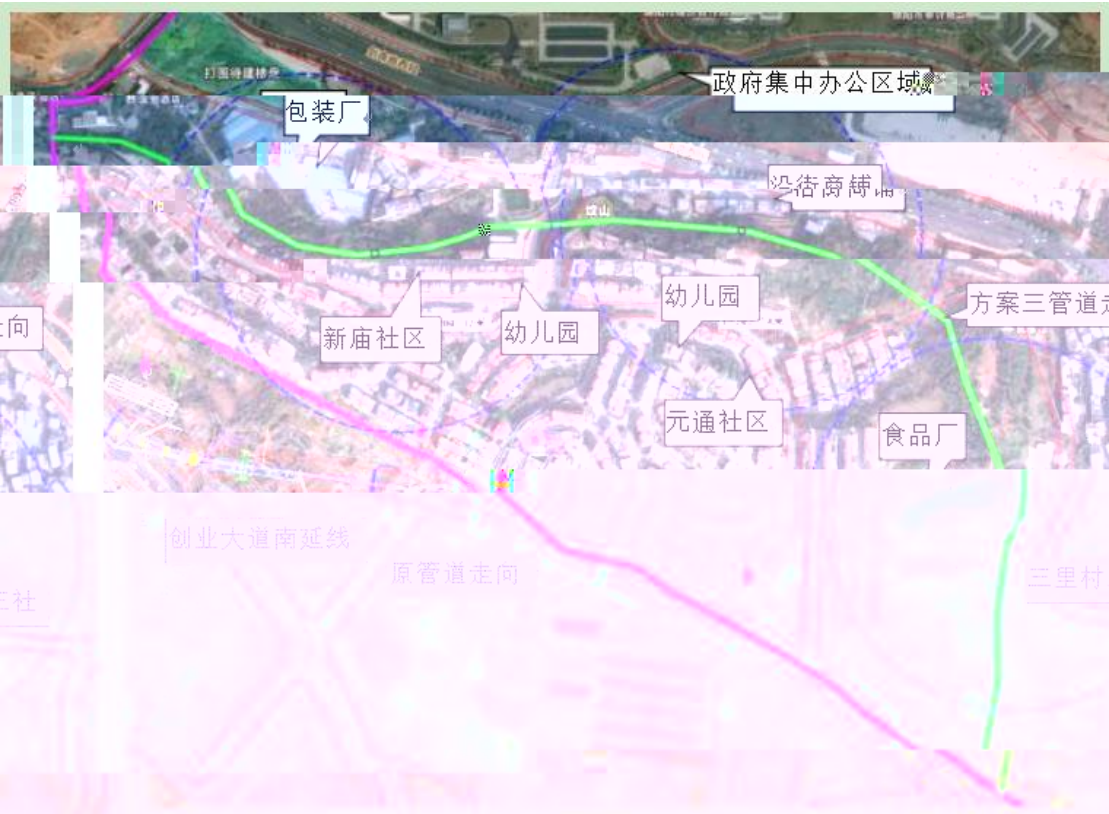


[illegible]



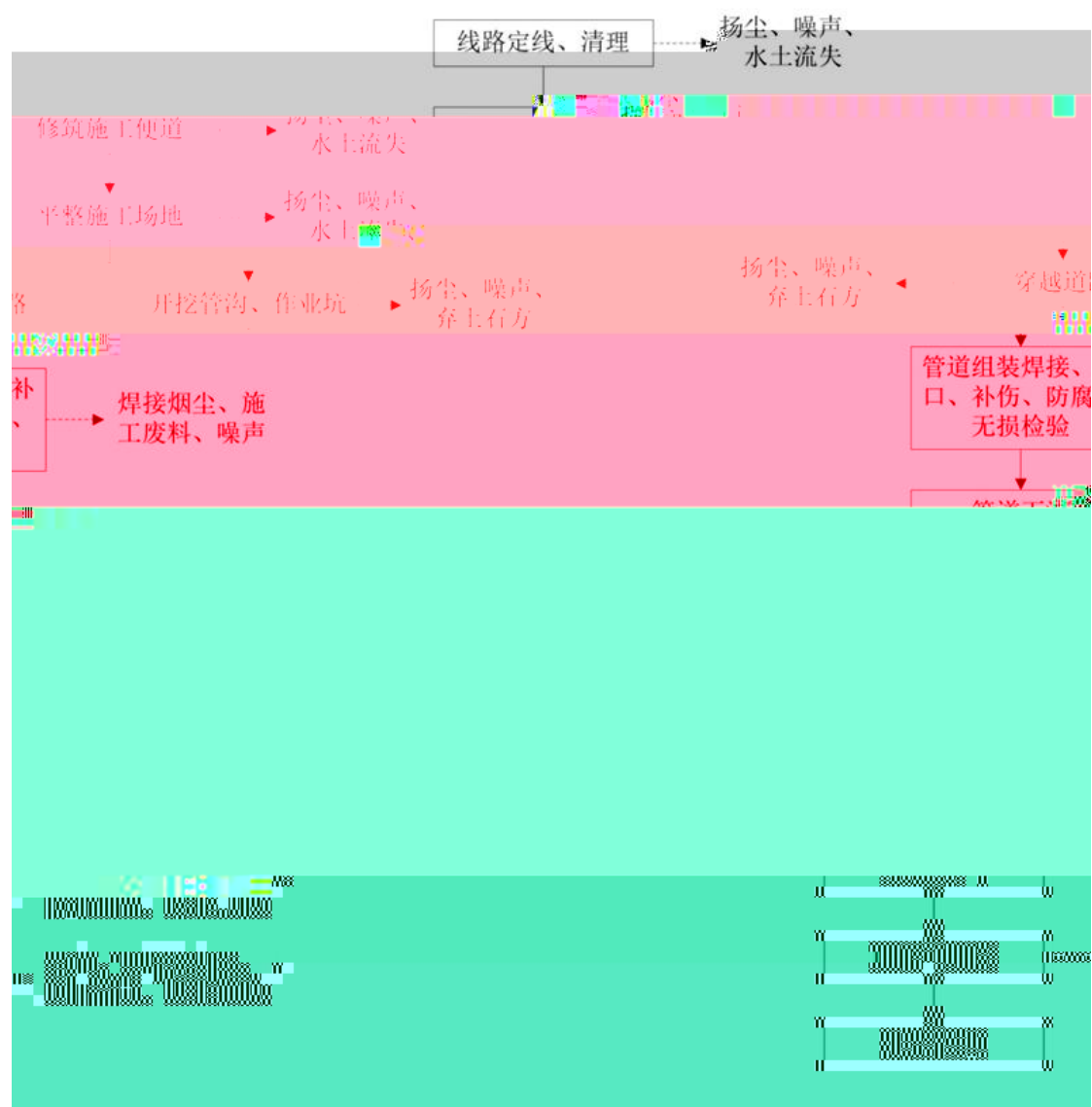
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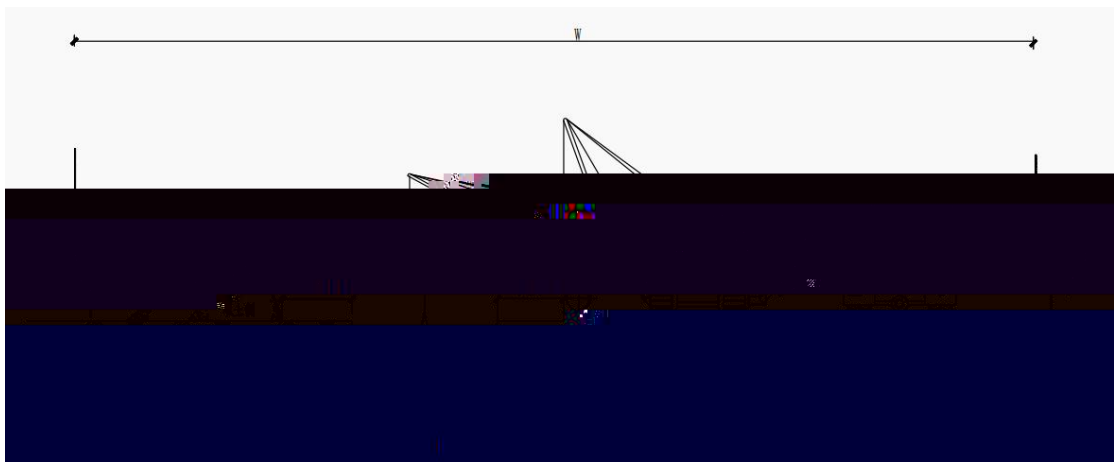


[illegible]

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3-1



3-2

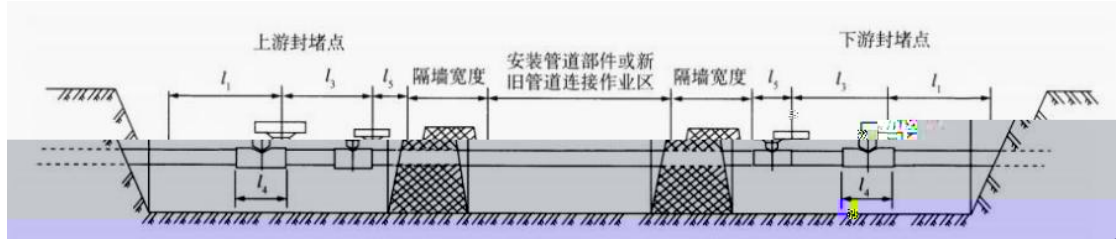
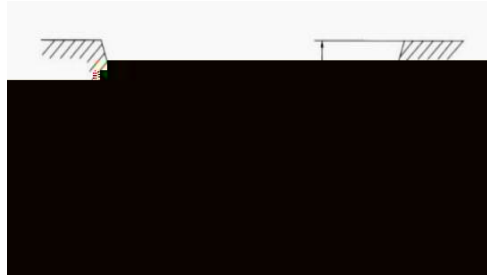
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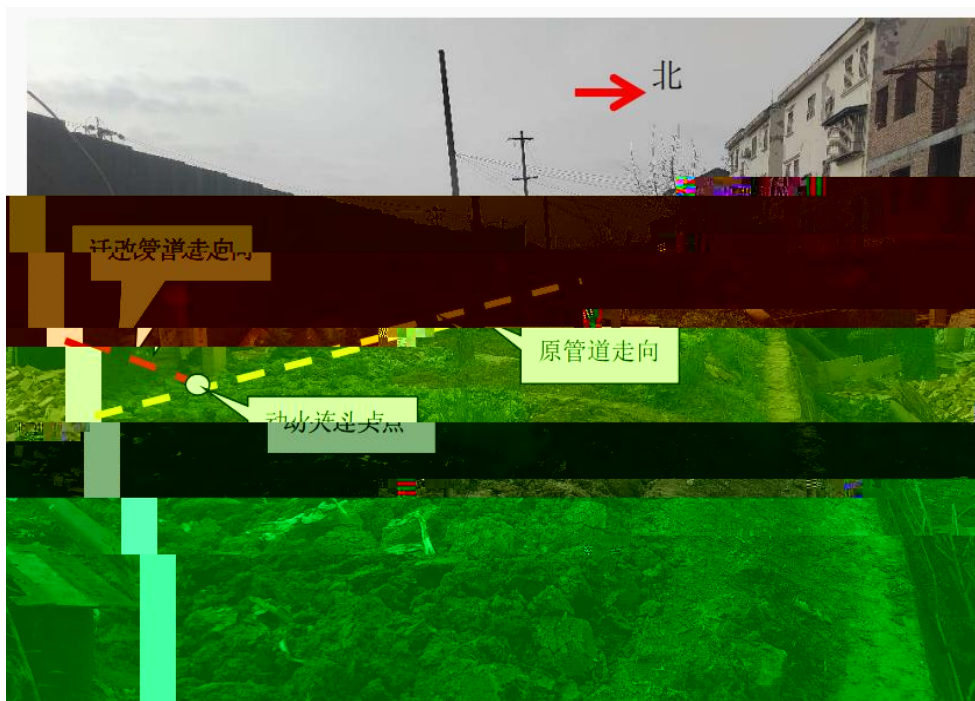
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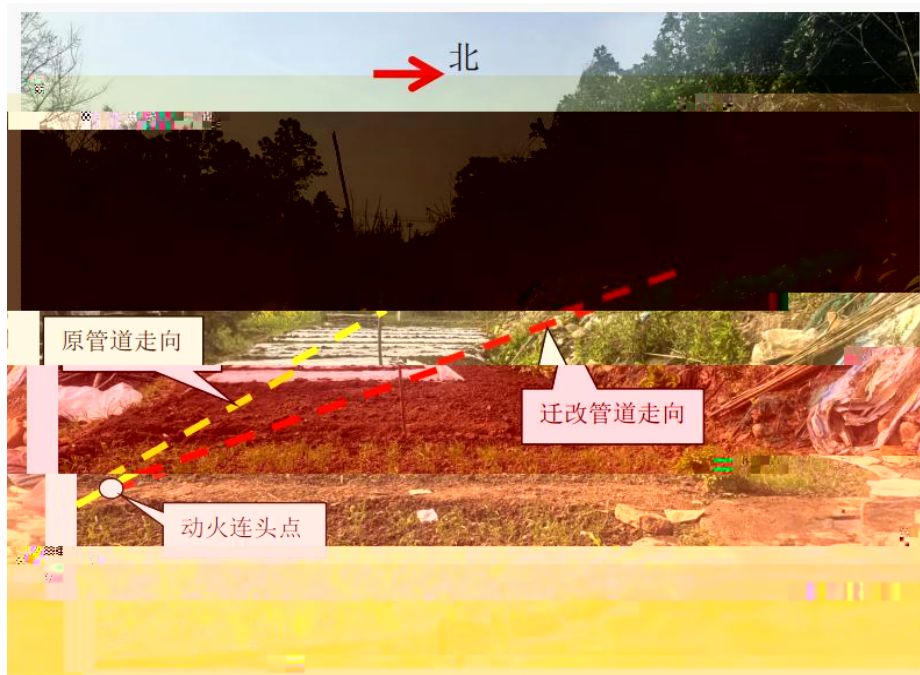
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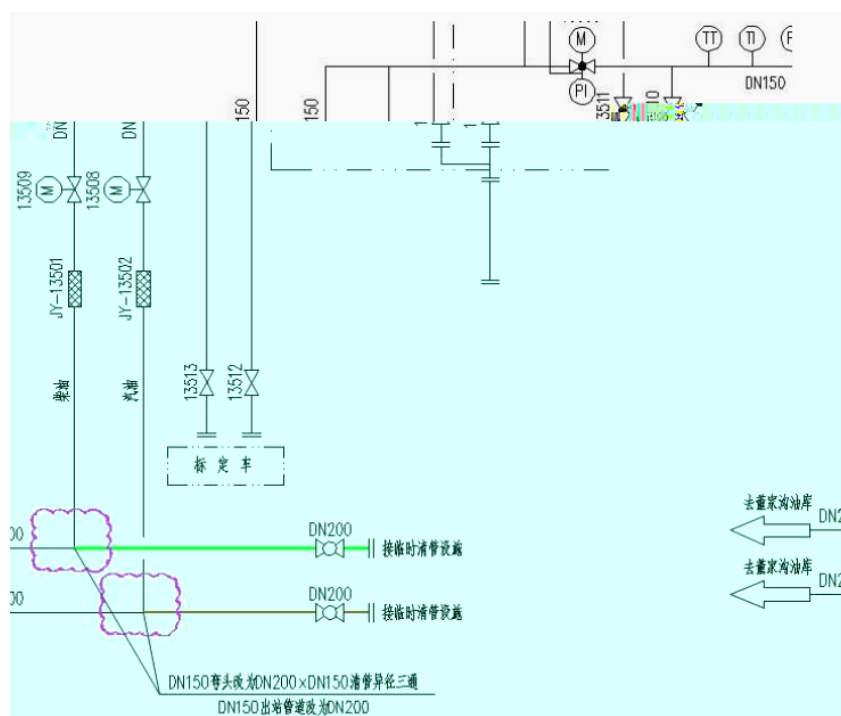
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$$L_L = C_0 \times S$$

$$C_0 = \frac{P_I M}{RT}$$

[illegible]

Q: TO i OMS

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[illegible]

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$$P_i = C_i / C_{si}$$

$$S_{pH} = \frac{7.0 - pH}{7.0 - pH_{sd}}$$
$$S_{pH} = \frac{pH - 7.0}{pH_{su} - 7.0}$$

pH≤7 时

pH>7 时

$$Q = 0.123(V/5)(W/6.8)^{0.85}(P/0.5)^{0.75}$$

5-1

5-2

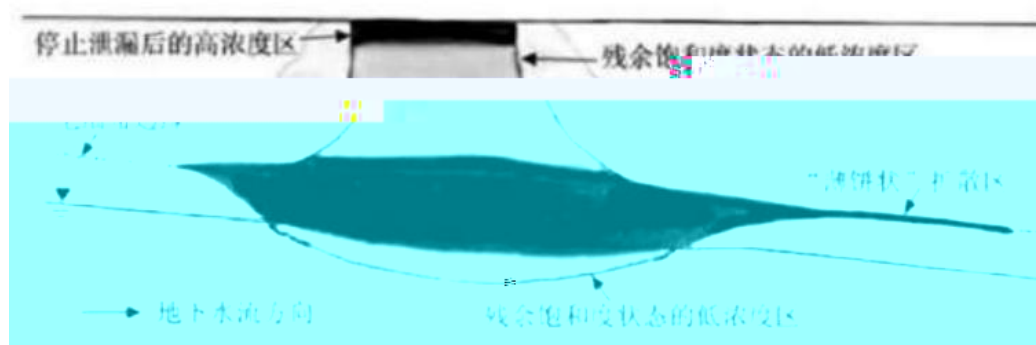
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$$L_{\text{eqg}} = 10\lg\left(\frac{1}{T} \sum_i t_i 10^{0.1L_{Ai}} \right)$$

$$L_{\text{eq}} = 10\lg\Big(10^{0.1L_{\text{eqg}}} + 10^{0.1L_{\text{eqd}}} \Big)$$



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

$$U=K \cdot I$$

U—地下水实际流速，m/d；

K—渗透系数，m/d；

I—水力坡度。

$$D=DL \cdot U_m$$

D—弥散系数，(m²/d)；

DL—弥散度，m；

n—指数。

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5-8

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

$$\begin{matrix} Q & & Q & & Q \\ Q & & Q & & Q \end{matrix}$$

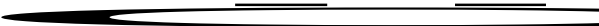
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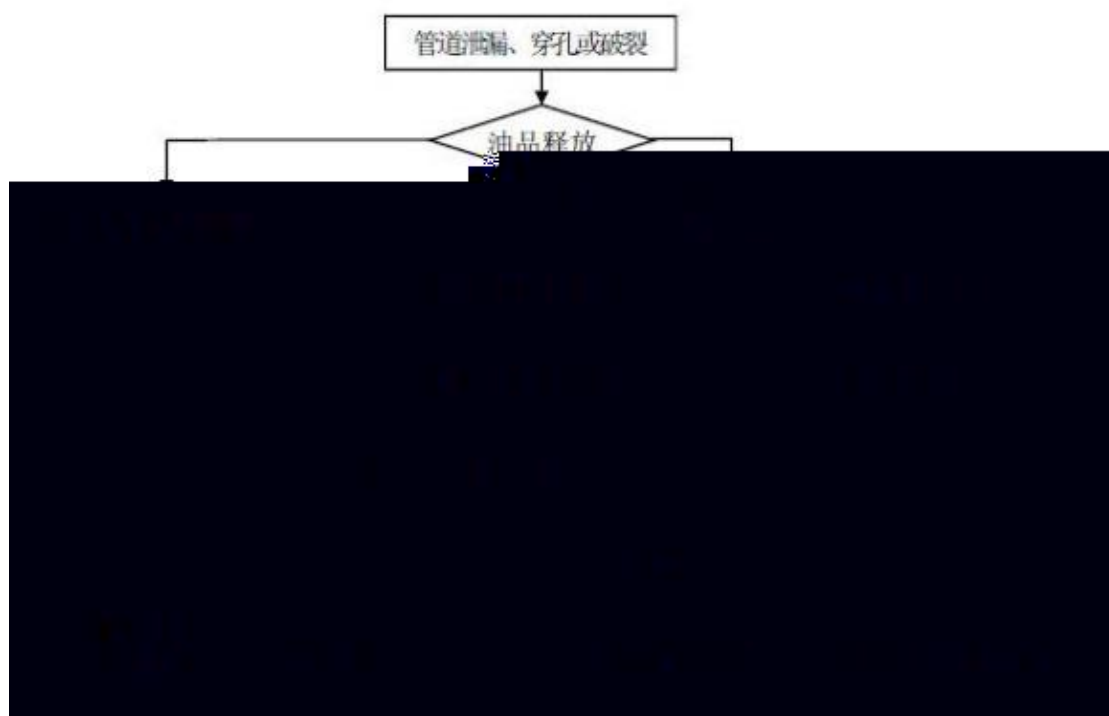
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