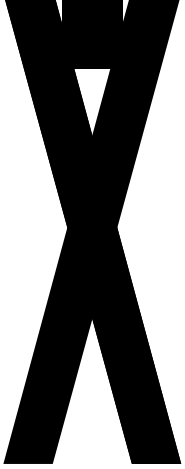

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1.4.3 **mg/L**

1.4.4 **(GB3096-2008)** **dB**

1.4.5 **mg/kg**

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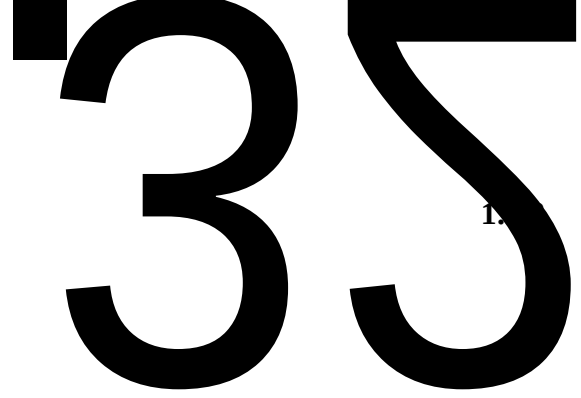

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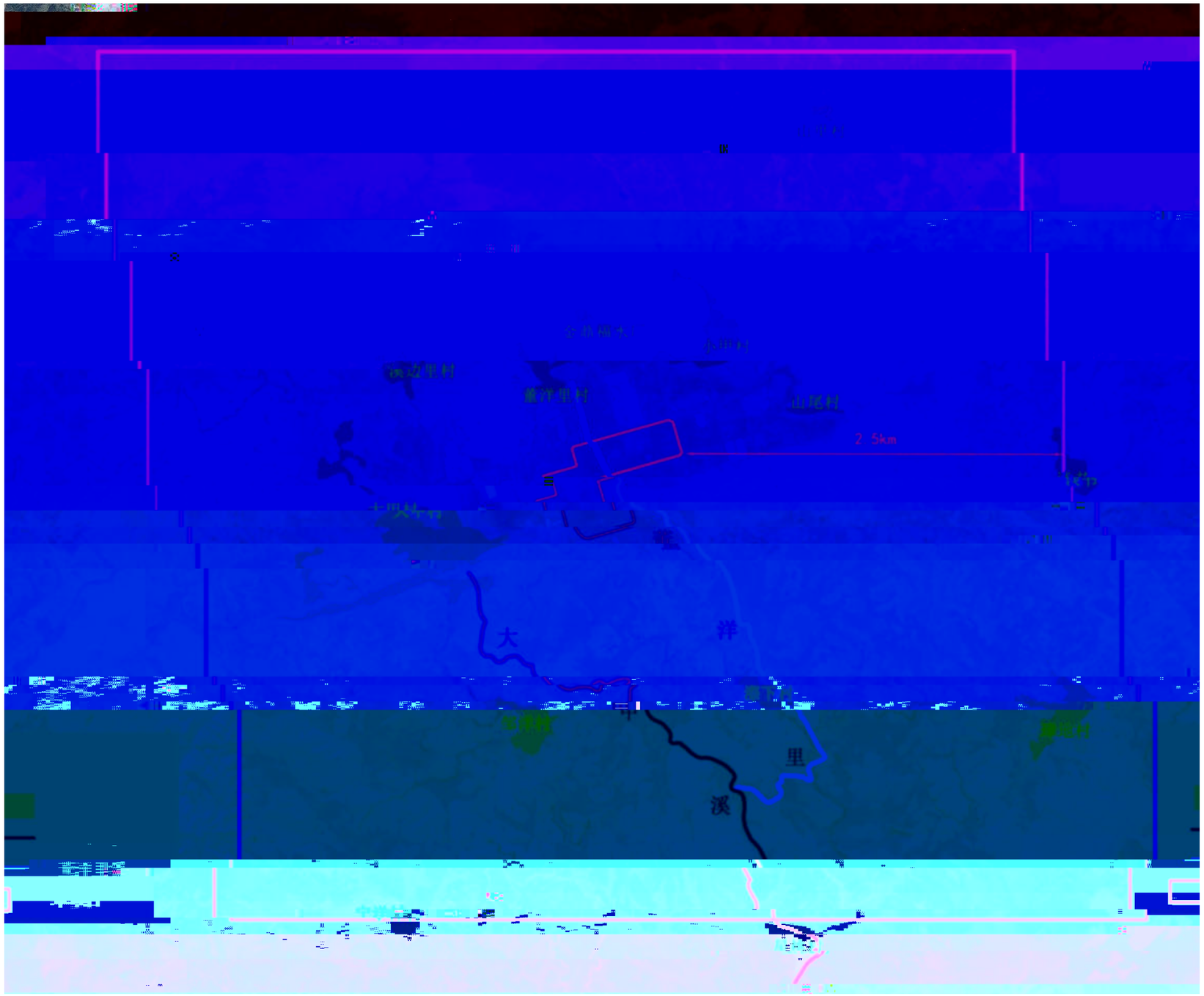

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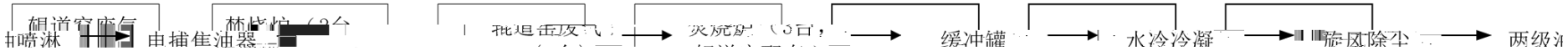

2.1-2

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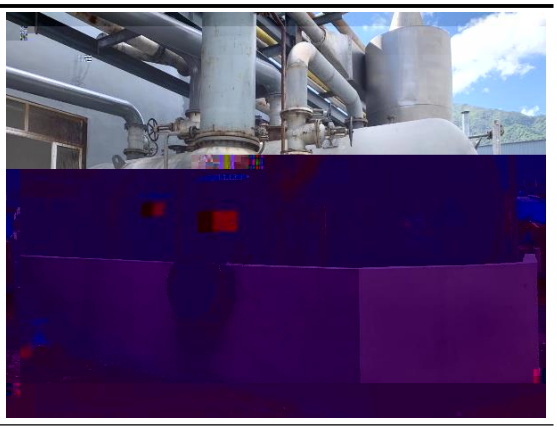
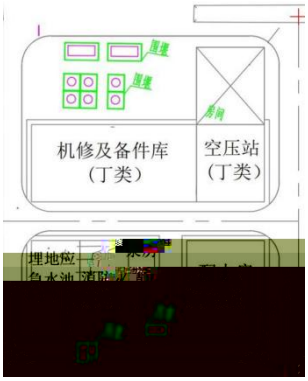
2.1.7




机修及备件库
（丁类）
空压站
（丁类）

应急池

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3.1.4

3.1.3.4

3.1-1

3.1-2

3.1-3

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3.1.4

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3.2.8.1

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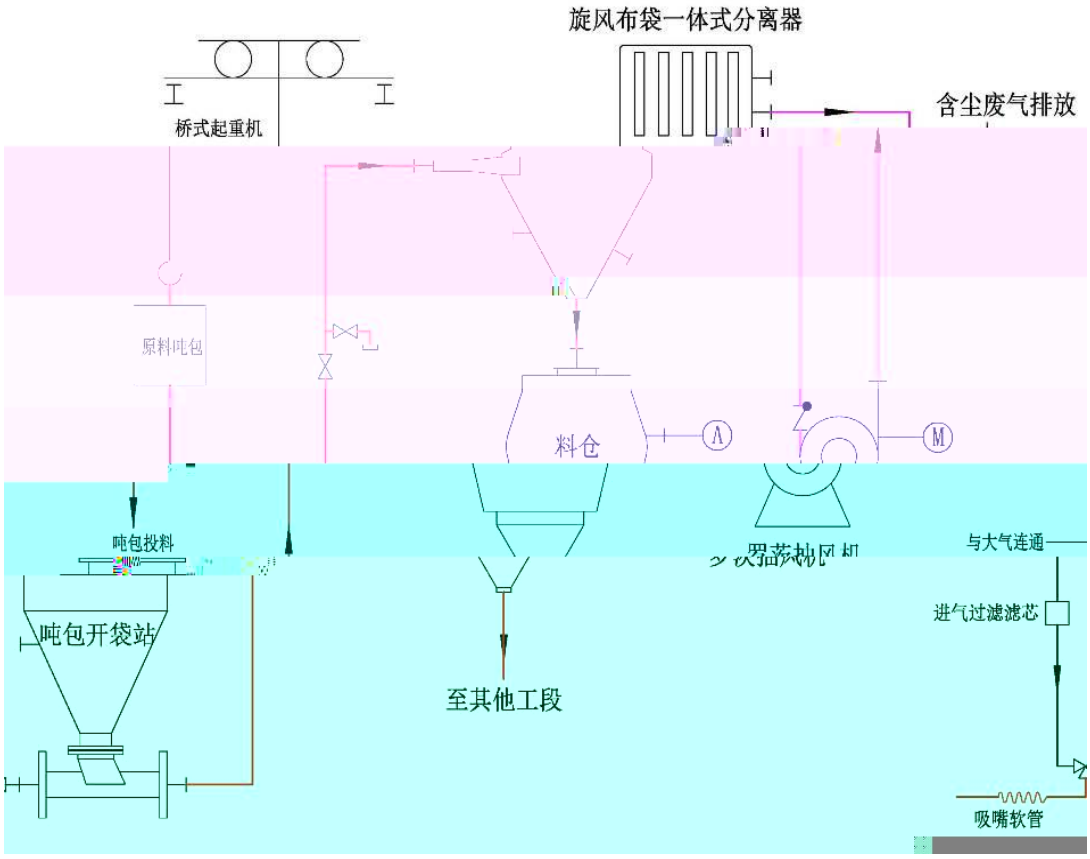
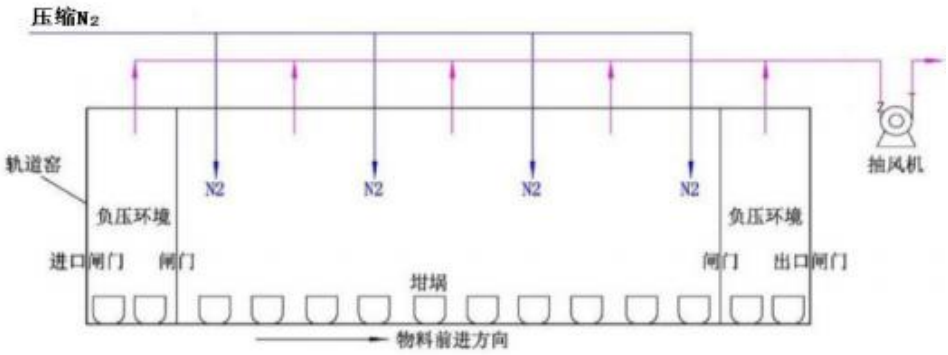
3.2-6


旋风布袋一体式分离器
含尘废气排放
桥式起重机
原料吨包
料仓
A
M
吨包投料
吨包开袋站
至其他工段
与大气连通
进气过滤滤芯
吸嘴软管

3.2-7



3.2-8

3.2.8.2

3.2-9

3.2-10

3.2.8.3

3.2-11

3.2.8.4

3.2-12

3.2.8.5

3.2-13

3.2.8.6

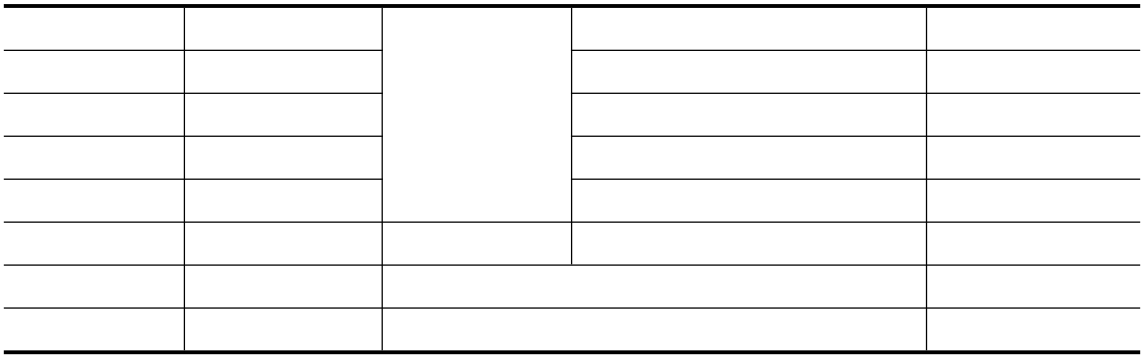
3.2.10

3.2.9

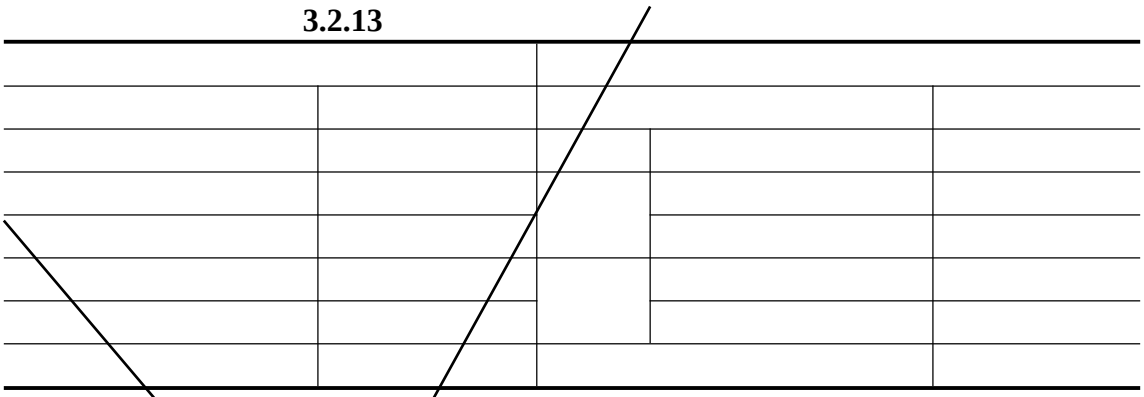
3.2.9.1

3.2.11

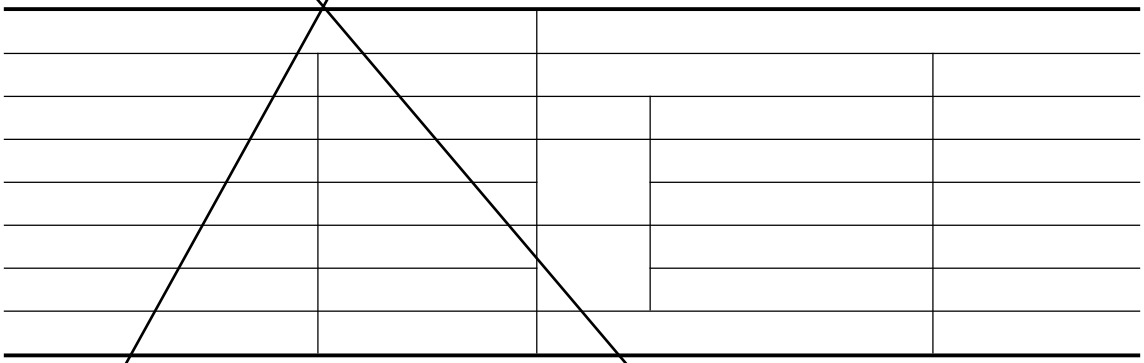
3.2.12



3.2.13



3.2.14



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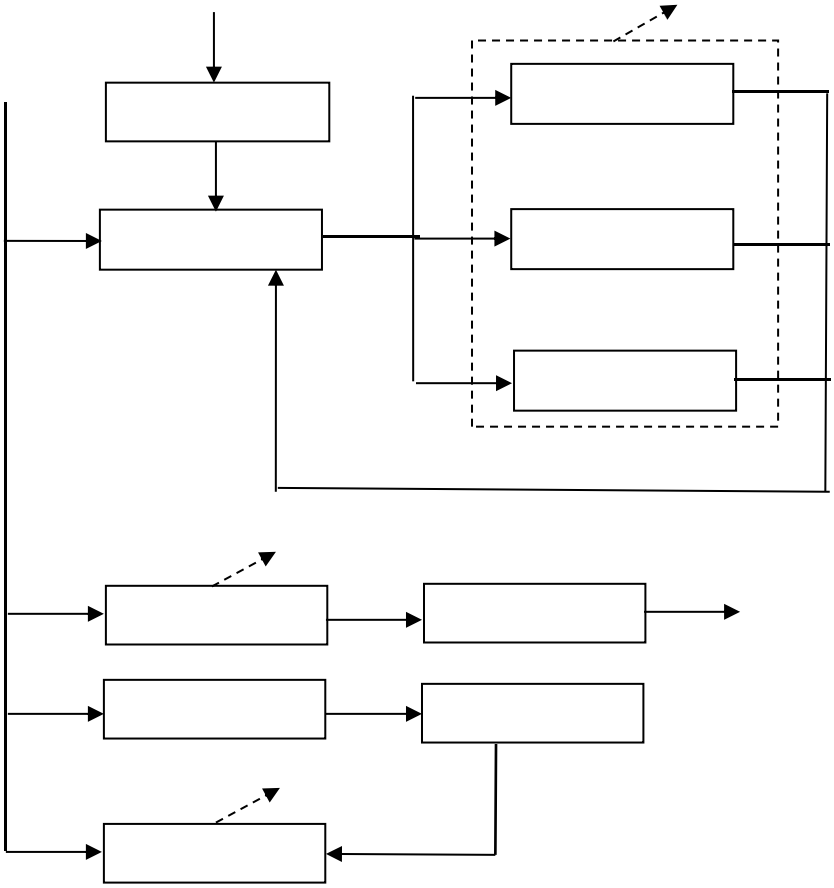

3.2-14 **m^3/d**

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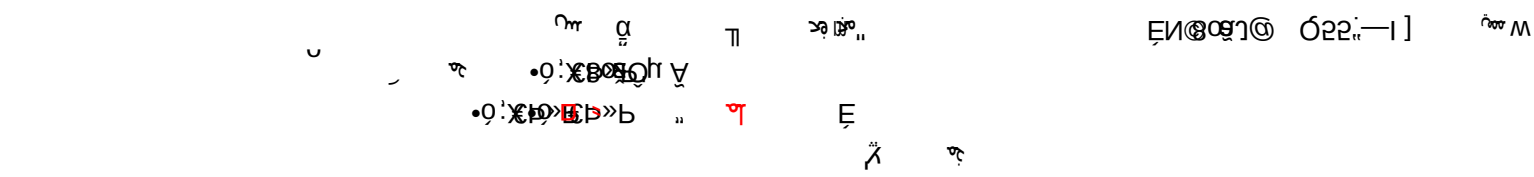

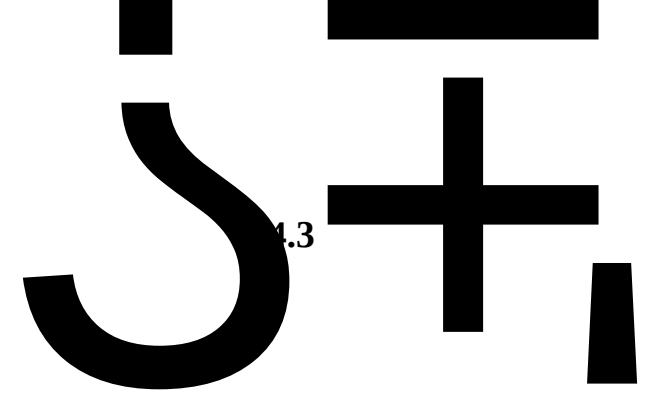

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3.4.2

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3.4.4.2

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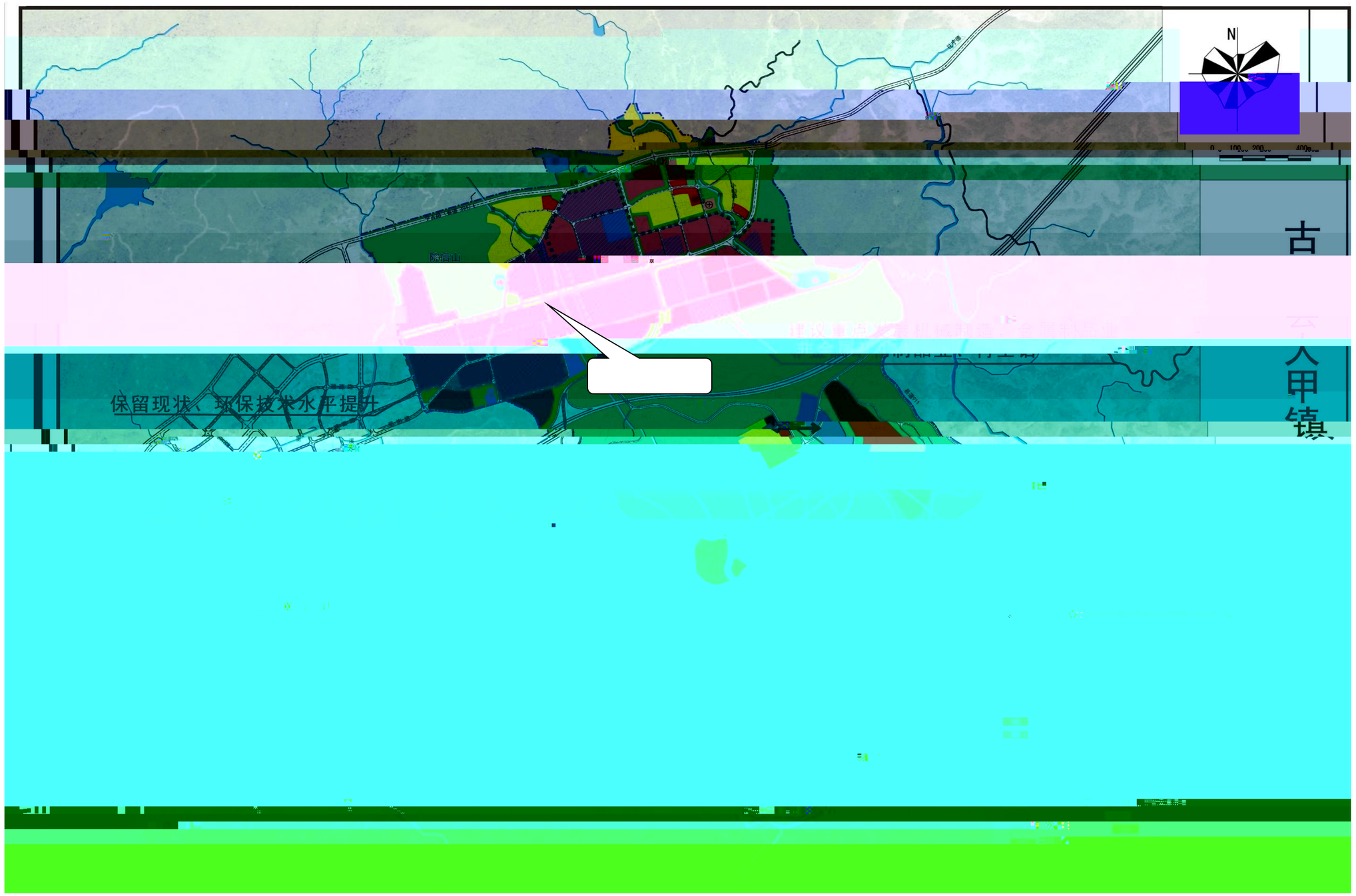

3.4-1

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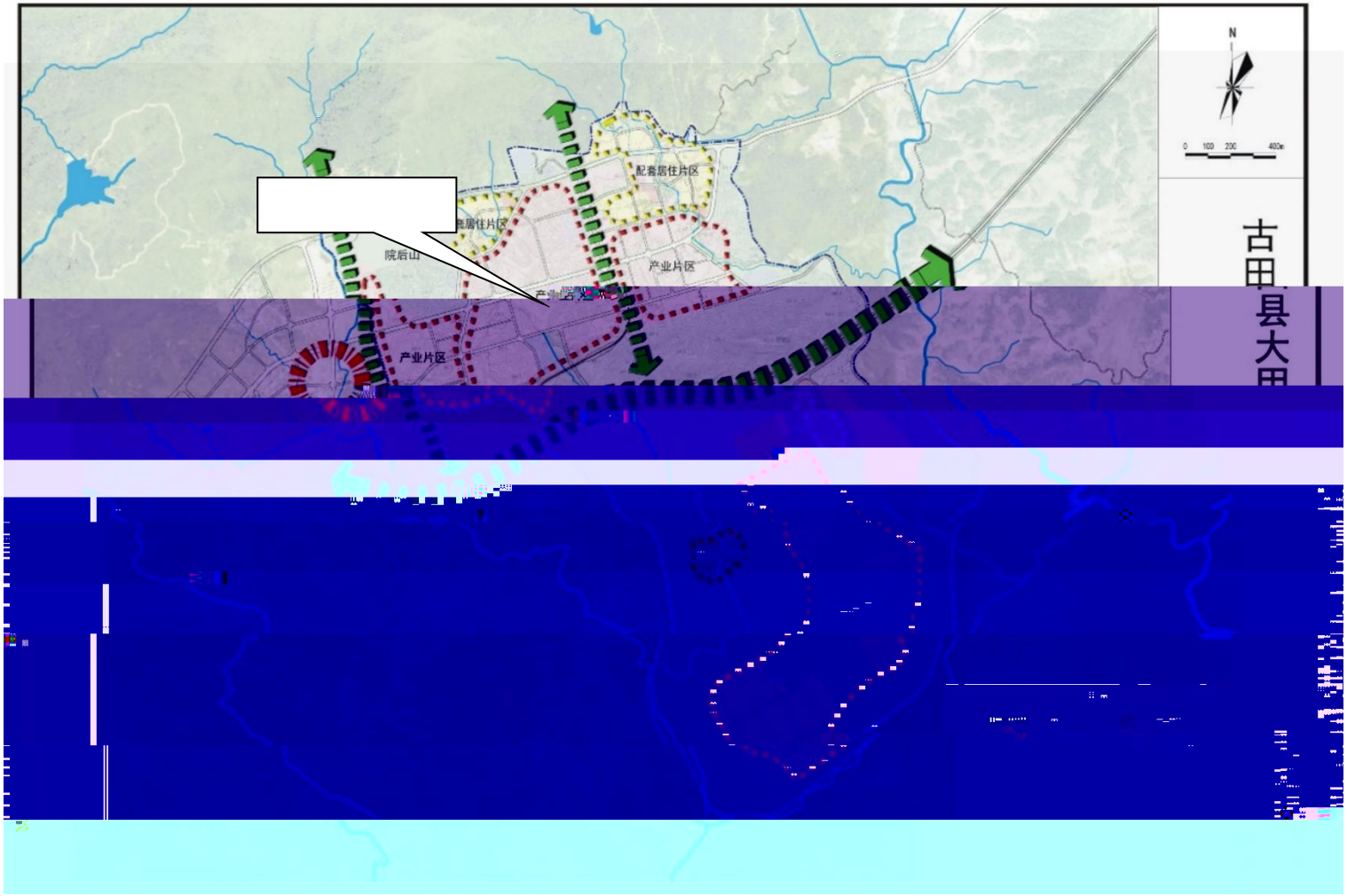

4.3-1

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$$\overline{\overline{C}} = \overline{A}\ B \quad + \qquad ^{D}$$

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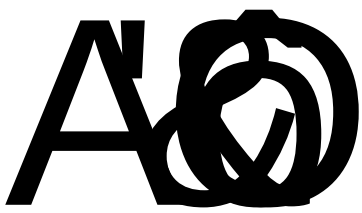
5.2.13



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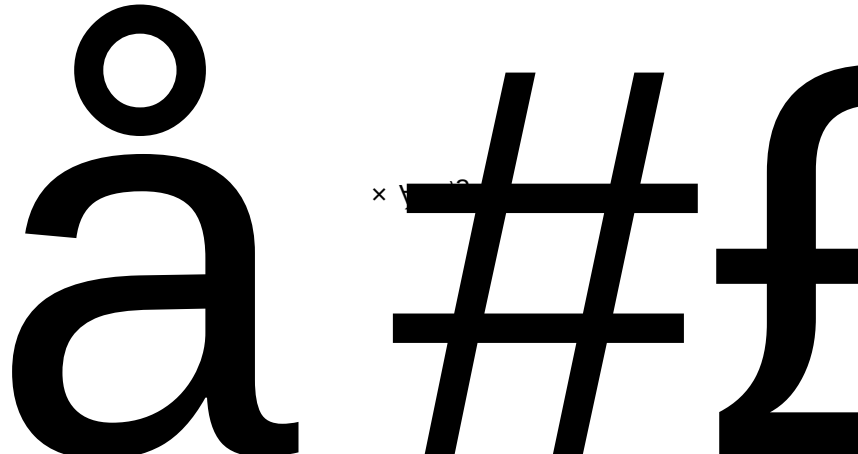

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[redacted]

$$\frac{C}{C_0} = \frac{1}{2}\operatorname{erfc}\left(\frac{x - ut}{2\sqrt{D_L t}}\right) + \frac{1}{2} e^{\frac{ux}{D_L}} \operatorname{erfc}\left(\frac{x + ut}{2\sqrt{D_L t}}\right)$$

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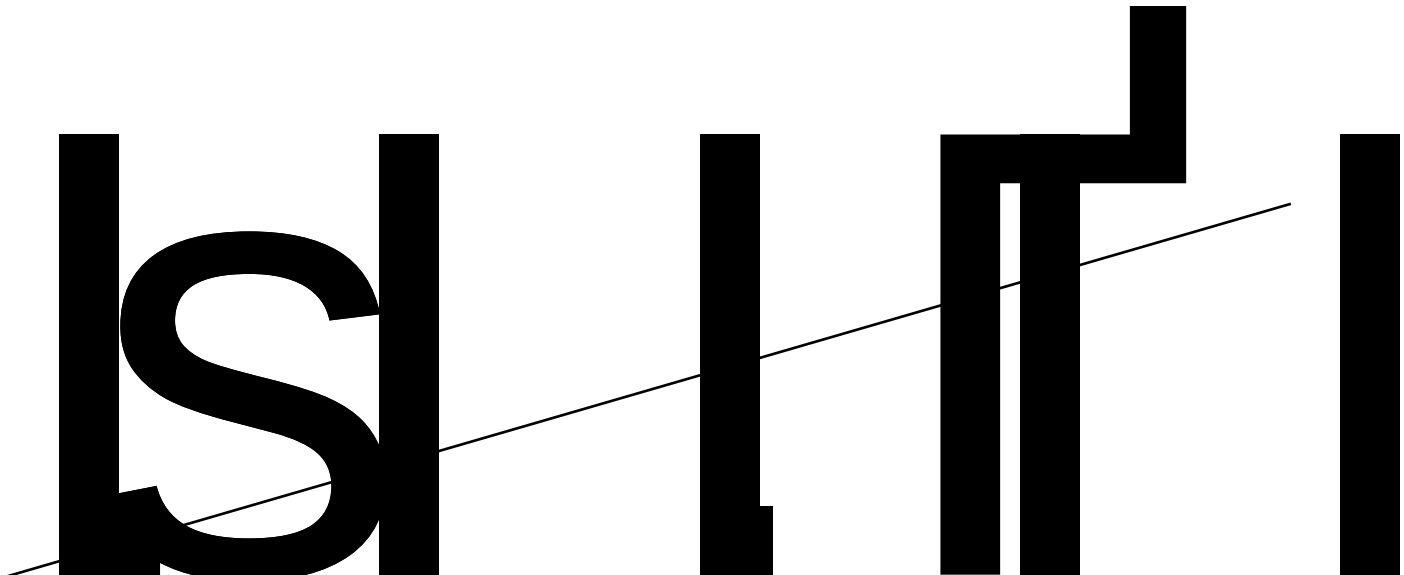
5.2.14



5.2.3

5.2.3.1

5.2.15

5.2.3.2

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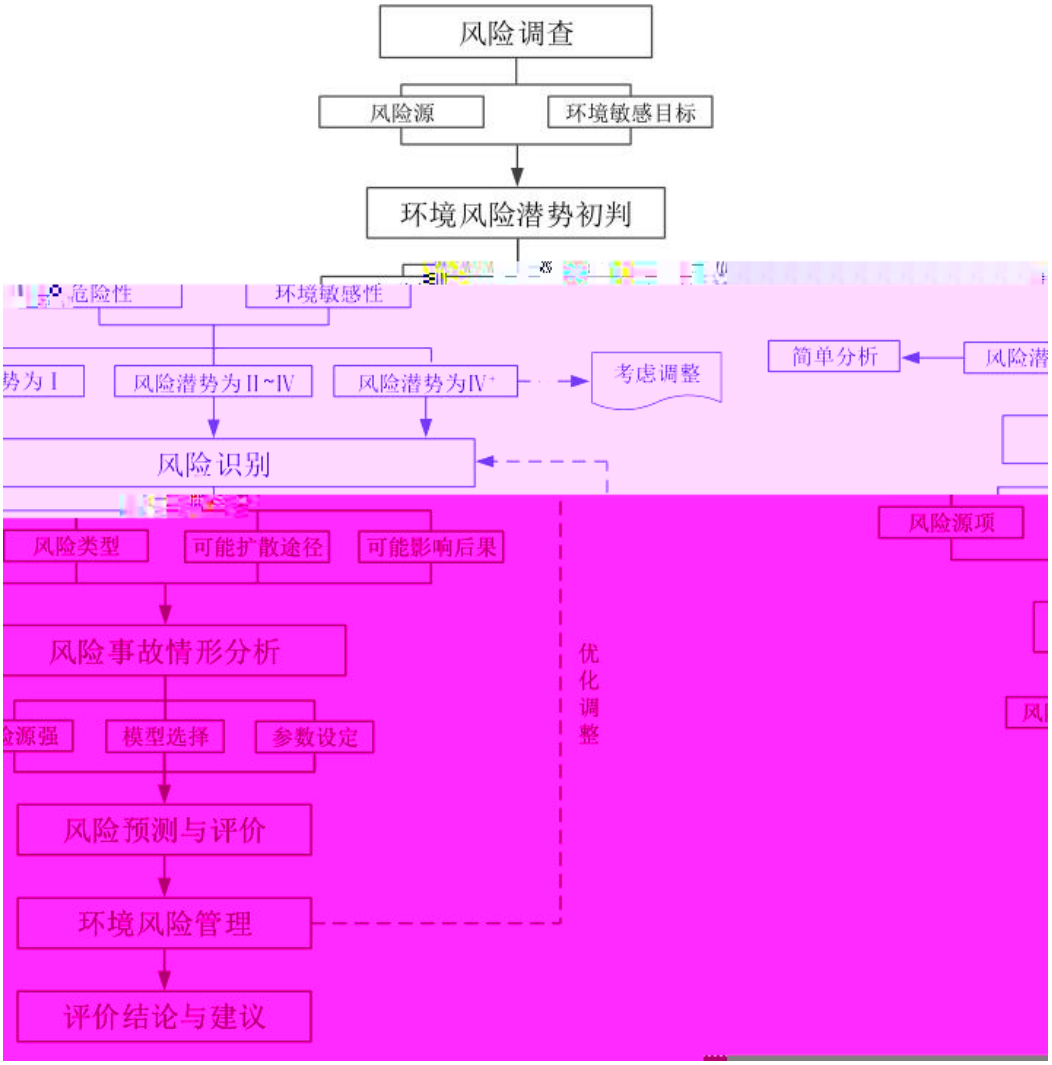
风险调查
风险源
环境敏感目标
环境风险潜势初判
危险性
环境敏感性
势为 I
风险潜势为 II~IV
风险潜势为IV+
考虑调整
简单分析
风险识别
风险类型
可能扩散途径
可能影响后果
风险源项
风险事故情形分析
优化调整
源强
模型选择
参数设定
风险预测与评价
环境风险管理
评价结论与建议

6.1-1

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6.1.1

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6.1.2

6.1.2

6.1.3

6.2

6.2.1 P

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

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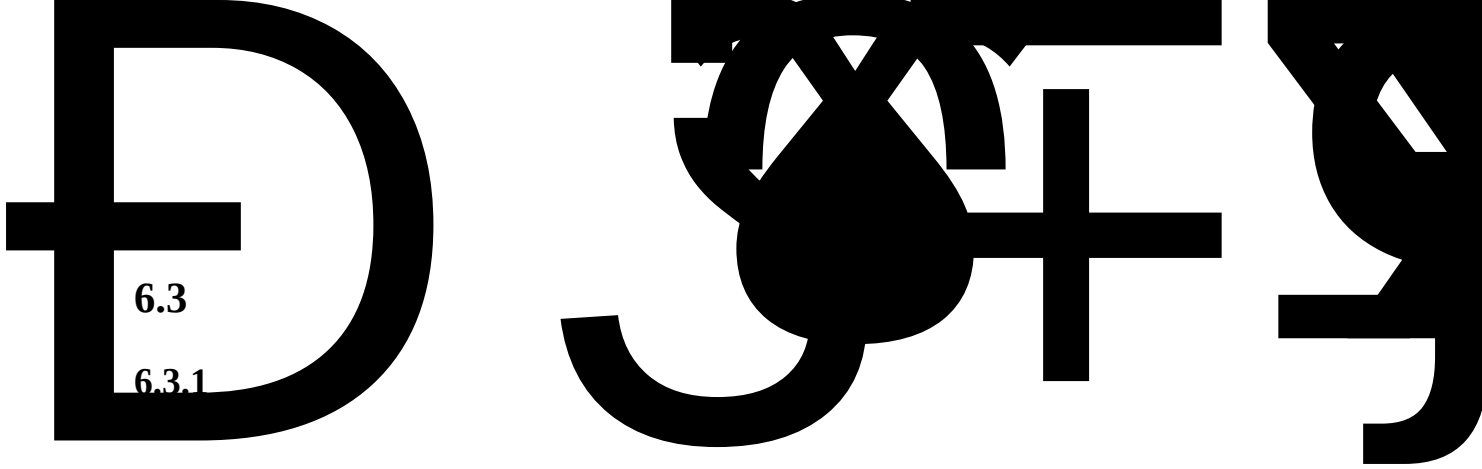
6.2.2



6.3

6.3.1

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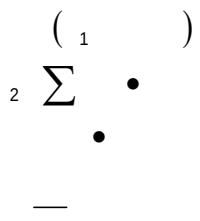
6.3.7

6.4

6.4.1



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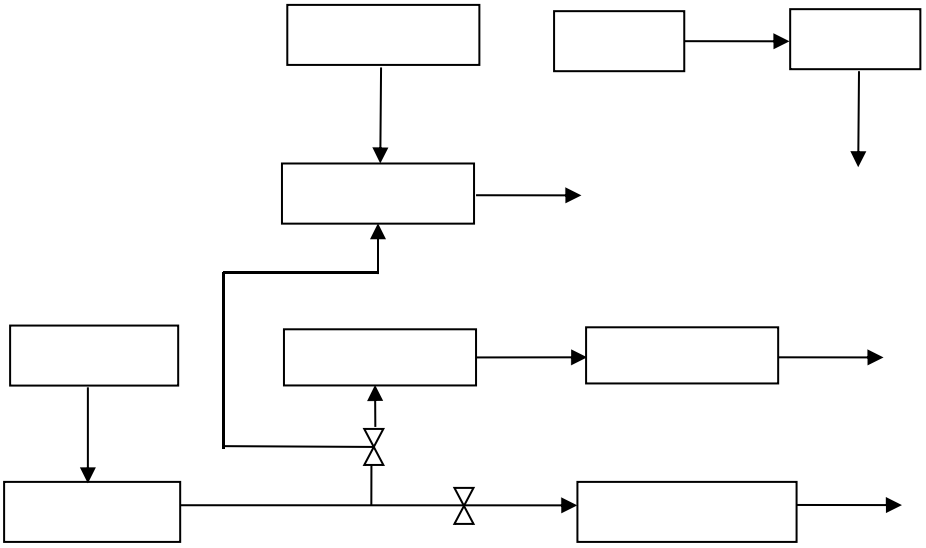

6.4-1

6.4.2

6.4.3

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6.4.6

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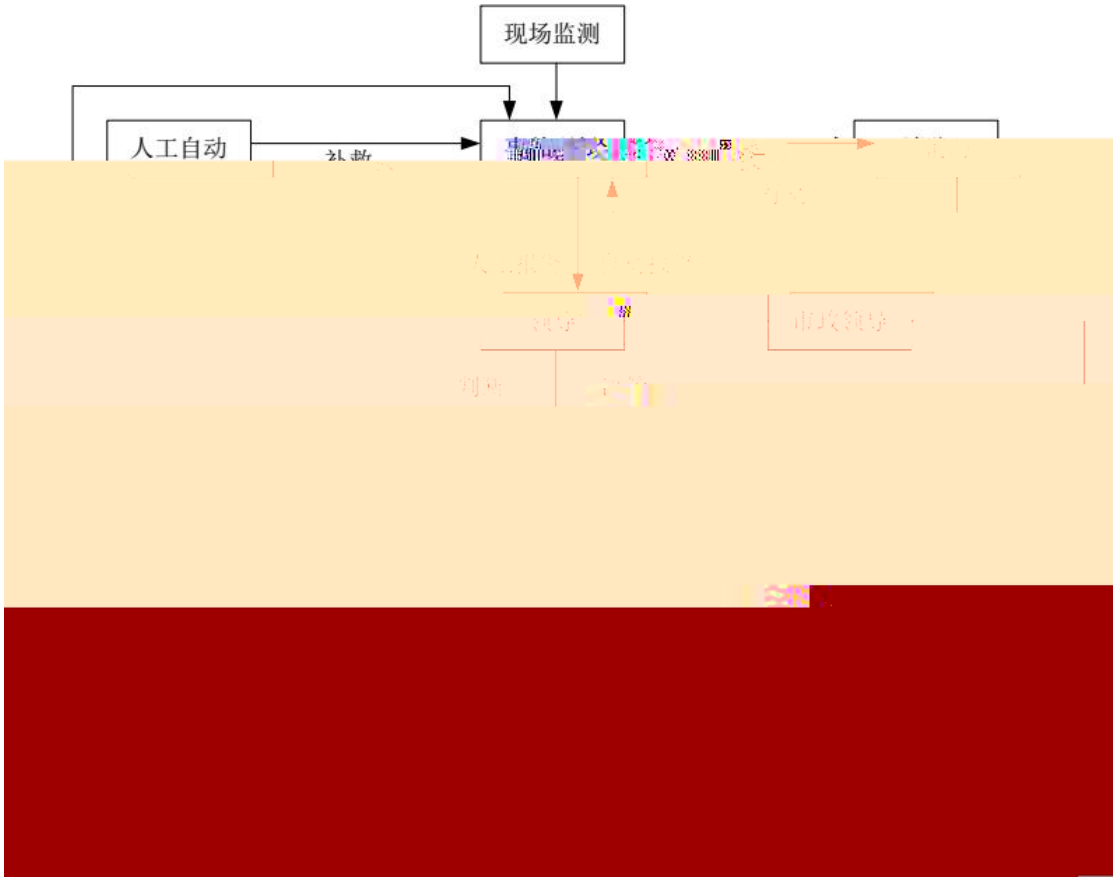
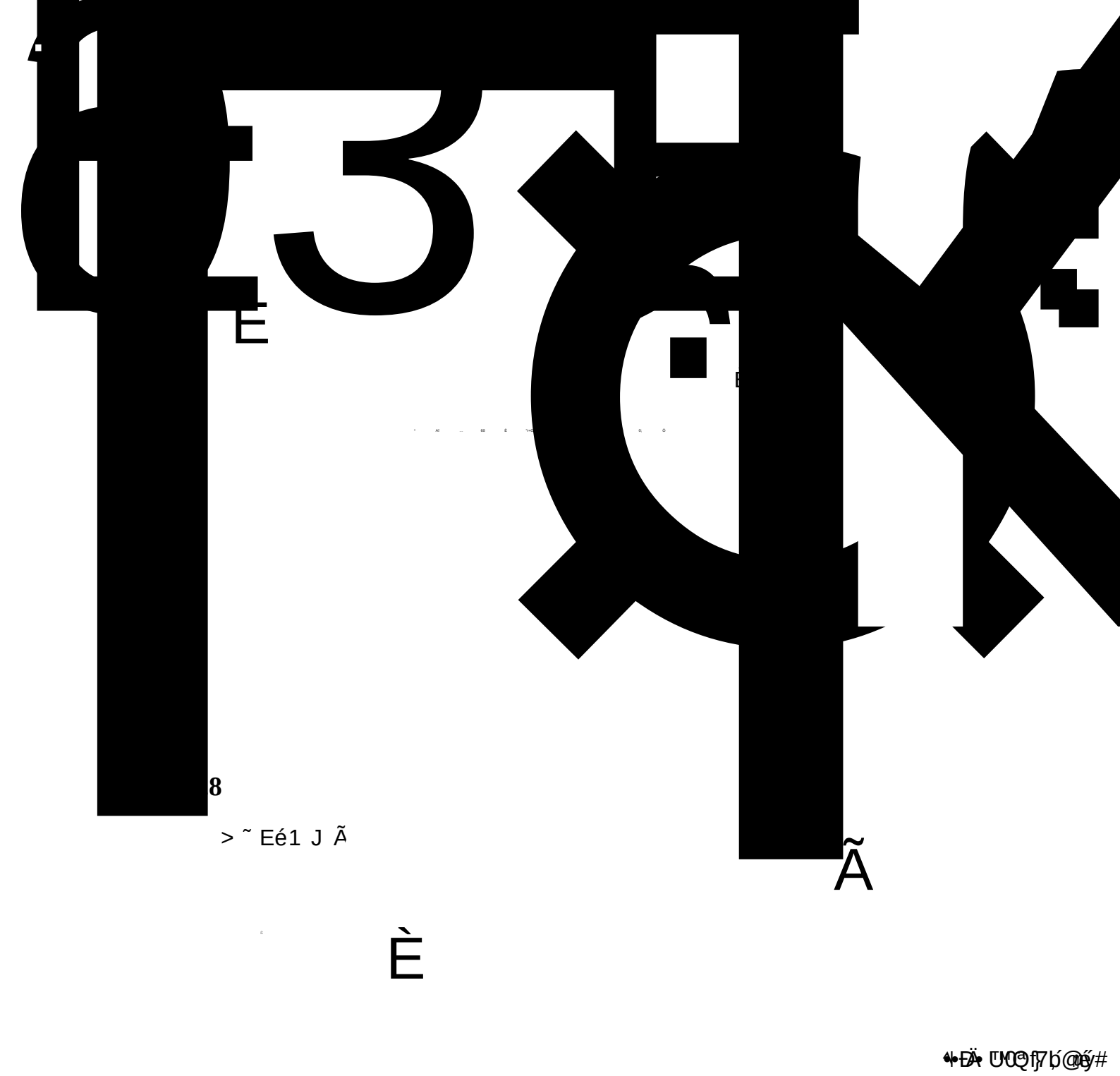
6.4.1



6.4-2



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7.2-1

7.2-2

7.2-3

7.2.2

7.2.2.1

7.2.2.2

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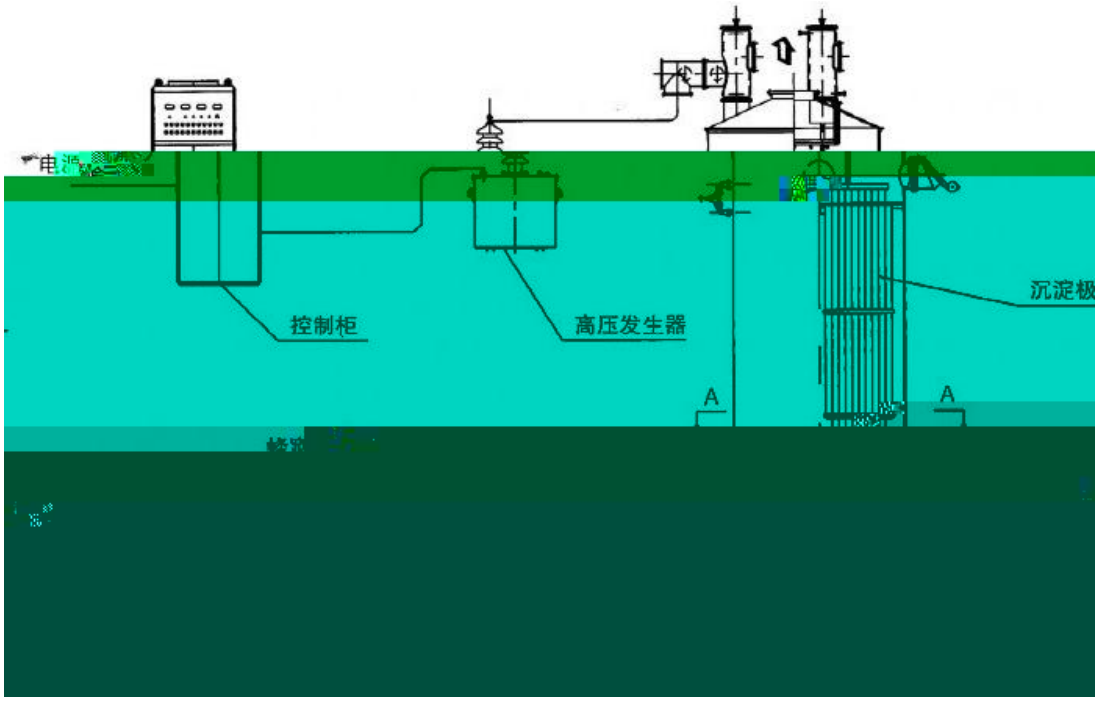
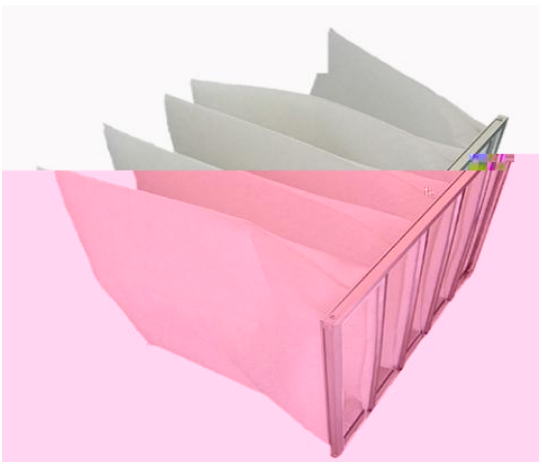
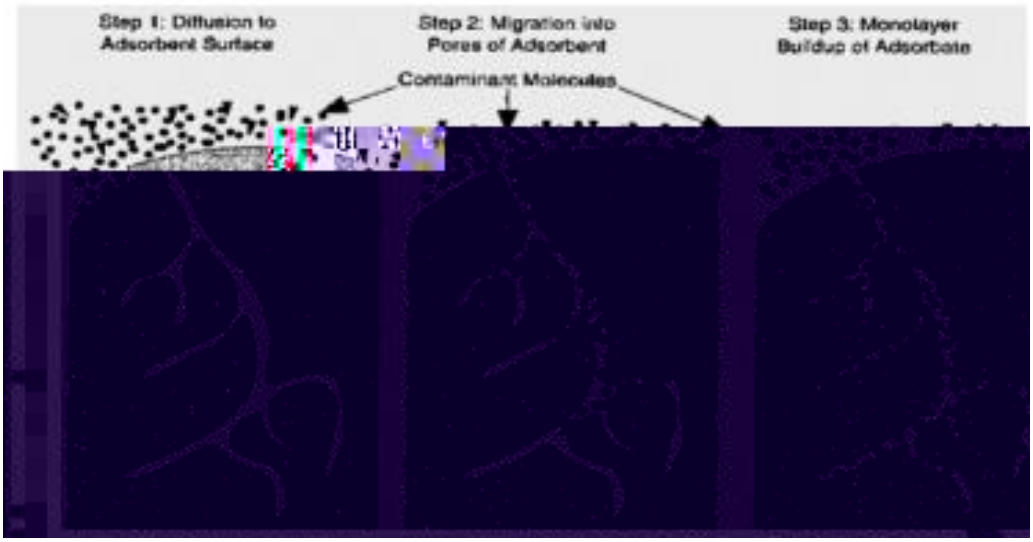


7.2-4

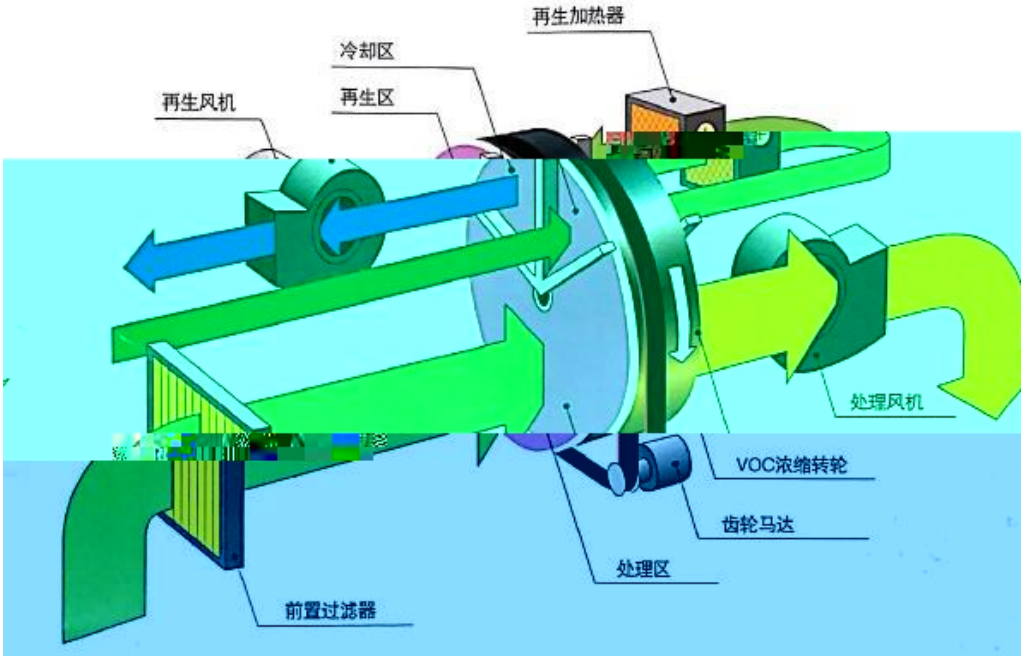
7.2.2

7.2-5


Step 1: Diffusion to Adsorbent Surface
Step 2: Migration into Pores of Adsorbent
Step 3: Monolayer Buildup of Adsorbate
Contaminant Molecules

7.2-6


再生加热器
冷却区
再生区
再生风机
处理风机
VOC浓缩转轮
齿轮马达
处理区
前置过滤器

7.2-7

7.2-8

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7.2.3

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7.2.2.3

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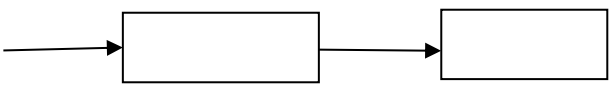

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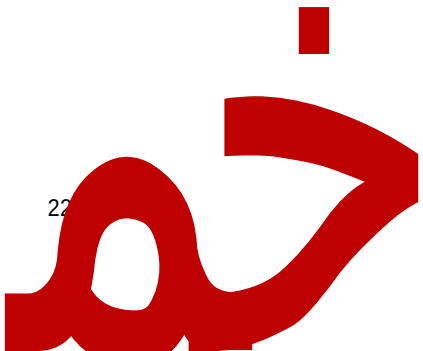

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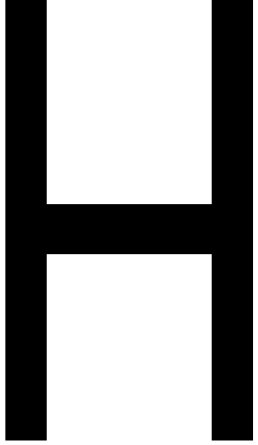

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