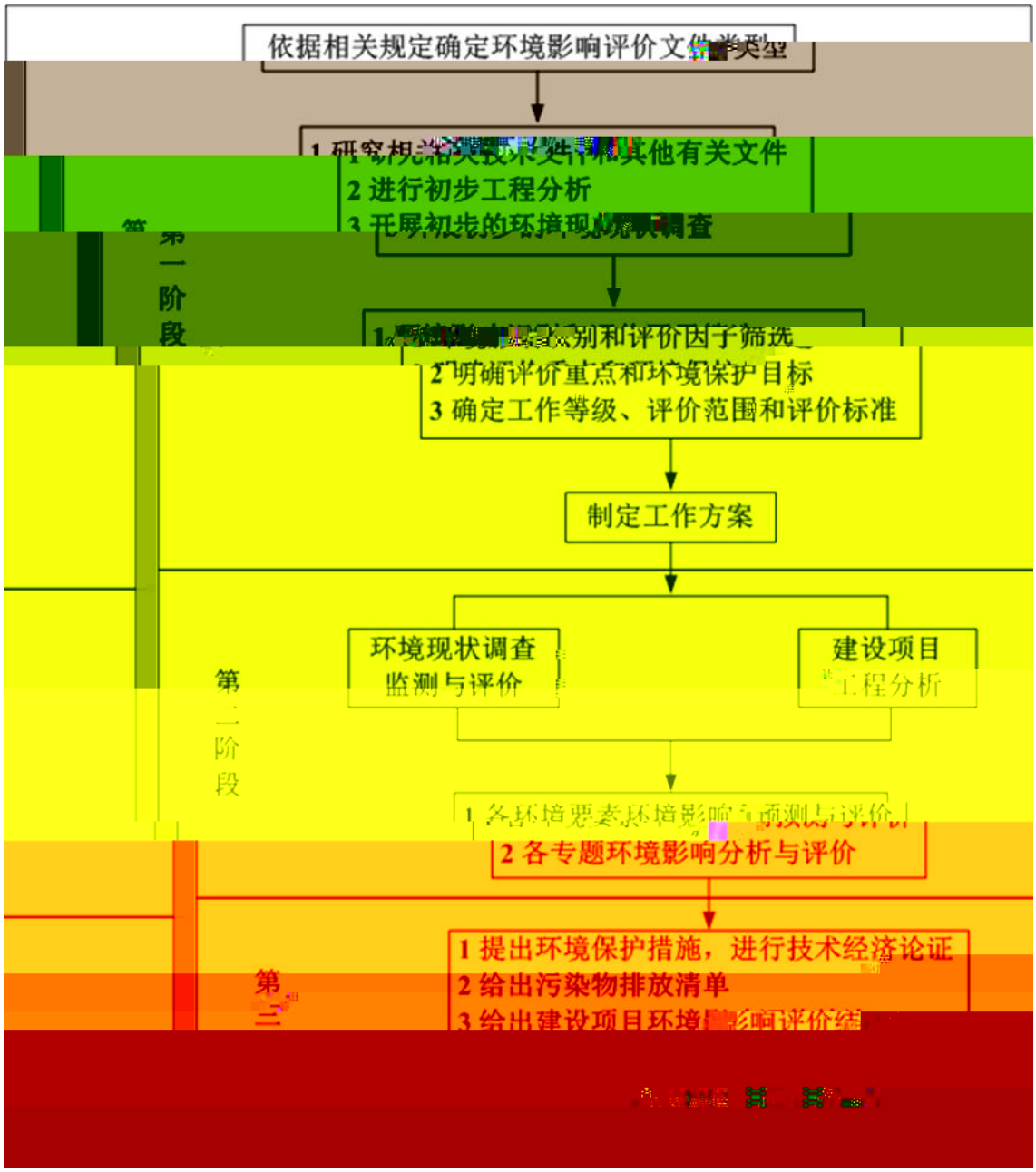
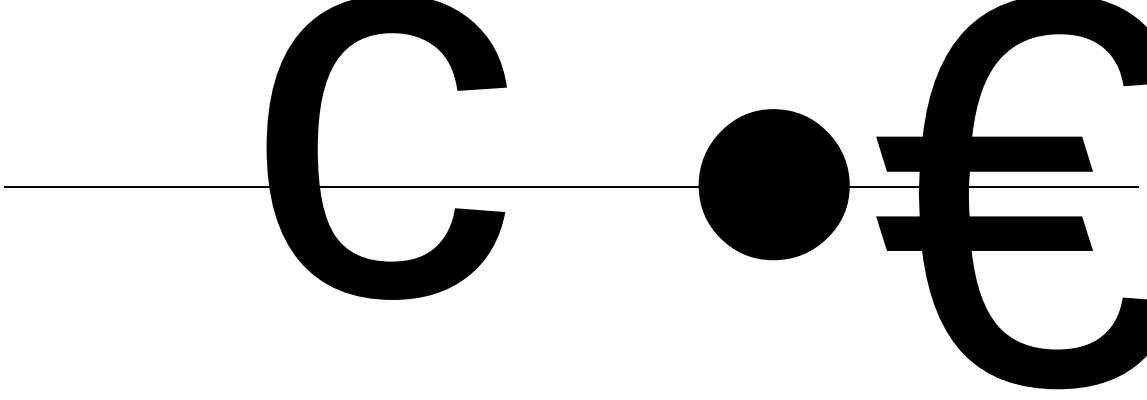

依据相关规定确定环境影响评价文件类型
2 进行初步工程分析
2 明确评价重点和环境保护目标
3 确定工作等级、评价范围和评价标准
制定工作方案
环境现状调查
监测与评价
建设项目
2 各专题环境影响分析与评价
1 提出环境保护措施，进行技术经济论证
2 给出污染物排放清单

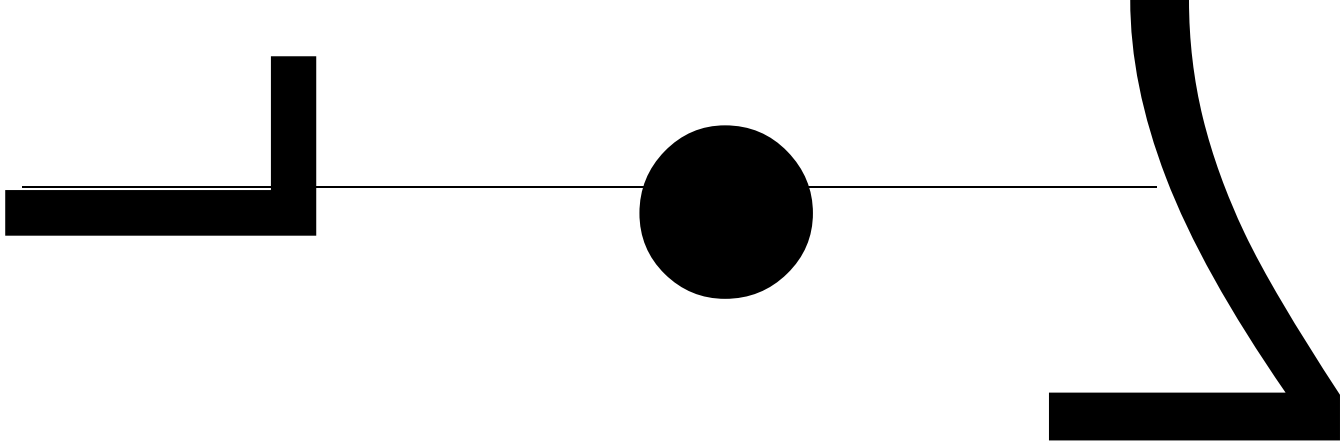
| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |

j Ð_€



C



| | | |
|---|---|---|
| | | |
| | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

$$\frac{x}{y}$$

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |

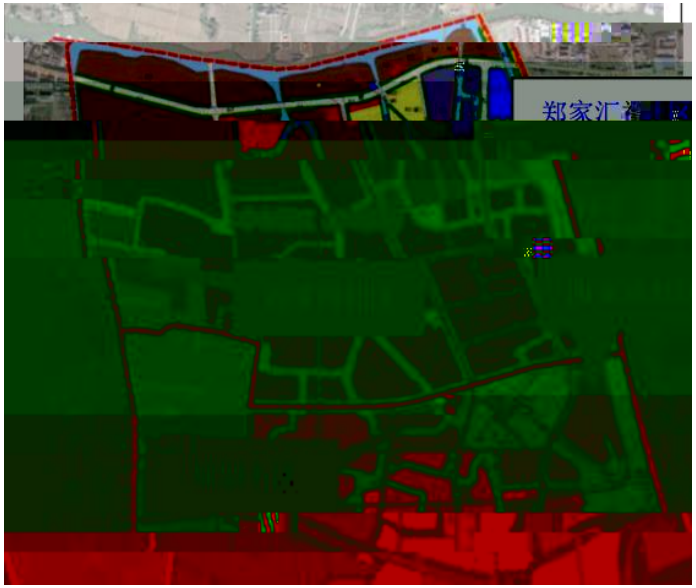
| | |
|---|---|
| | |

| | | |
|---|---|---|
| | | |
| | | |

| | |
|---|---|
| | |
| | |
| | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |



æ

ǂ

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |

8

J

œ ● ð

8

œ o ' - »

J ¥ %c ½Å %

c

| | | |
|---|---|---|
| | | |

| | | |
|---|---|---|
| | | |
| | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |

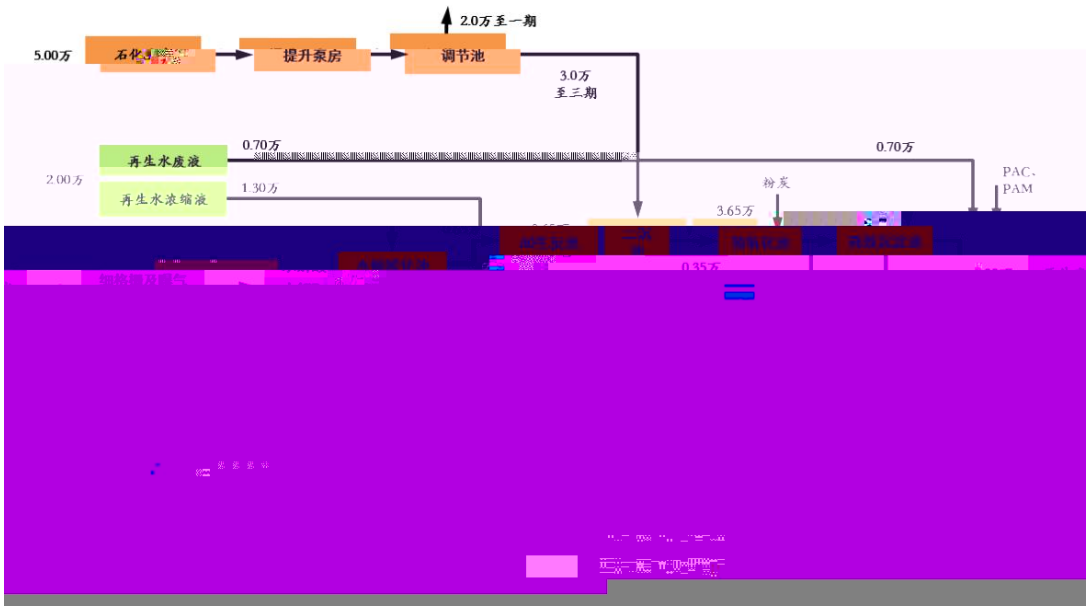
} ꝺ𝟫 ⅄ ‡ ⅄ϔ ϱ€ꝺϱ𝟫ϛϷ

| | | |
|---|---|---|
| | | |
| | | |

| | |
|---|---|
| | |

| | |
|---|---|
| | |

[redacted]


2.0万至一期
5.00万
提升泵房
调节池
3.0万
至三期
0.70万
0.70万
再生水废液
2.00万
再生水浓缩液
1.30万
PAC、
PAM
3.65万

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

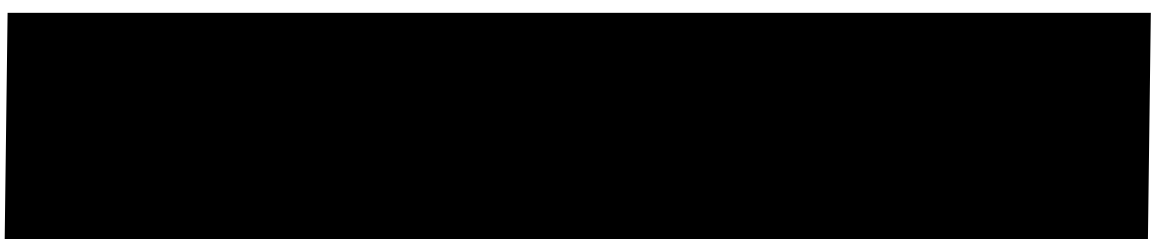
| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

## 执行报告

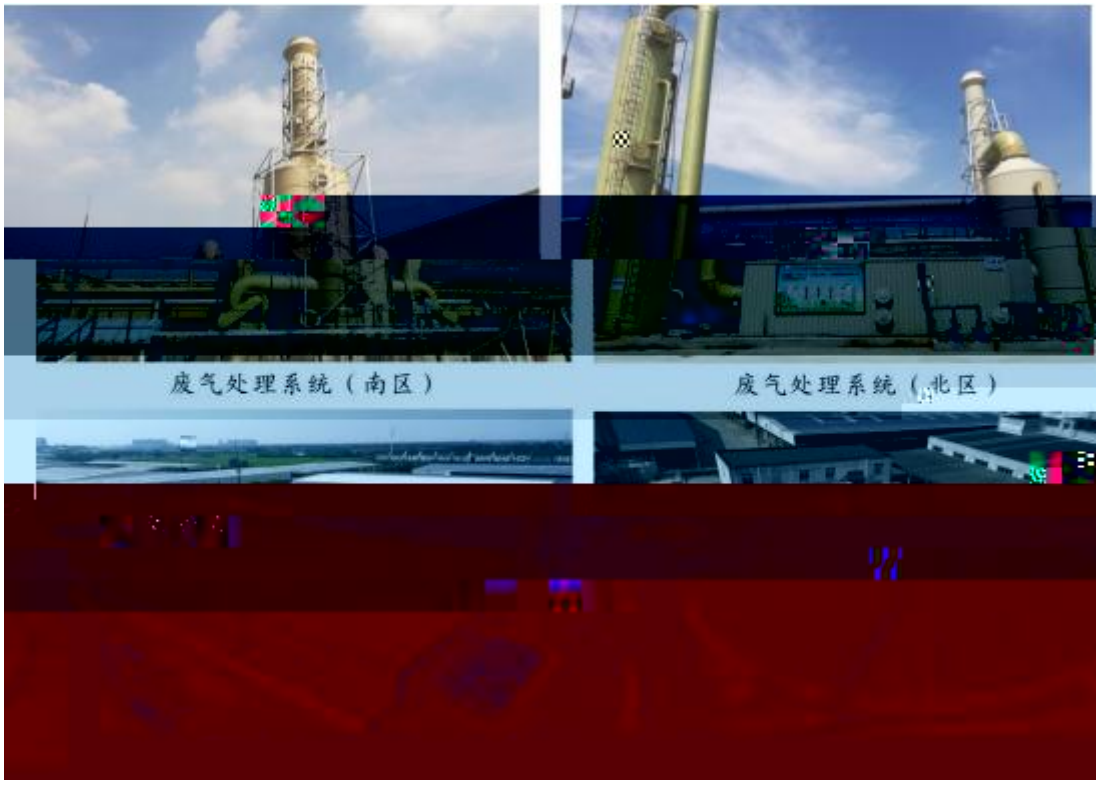
| 报告类型 | 报告期 | 执行报告 |
| --- | --- | --- |
| 年报 | 2025年年报表 | 执行报告文档 |
| 季报 | 2025年第4季度季报表 | 执行报告文档 |
| 月报 | 2025年12月月报表 | 执行报告文档 |
| 月报 | 2025年11月月报表 | 执行报告文档 |
| 月报 | 2025年10月月报表 | 执行报告文档 |
| 季报 | 2025年第3季度季报表 | 执行报告文档 |
| 月报 | 2025年9月月报表 | 执行报告文档 |
| 月报 | 2025年8月月报表 | 执行报告文档 |
| 月报 | 2025年7月月报表 | 执行报告文档 |
| 季报 | 2025年第2季度季报表 | 执行报告文档 |
| 月报 | 2025年6月月报表 | 执行报告文档 |
| 月报 | 2025年5月月报表 | 执行报告文档 |
| 月报 | 2025年4月月报表 | 执行报告文档 |
| 季报 | 2025年第1季度季报表 | 执行报告文档 |
| 月报 | 2025年3月月报表 | 执行报告文档 |
| 月报 | 2025年2月月报表 | 执行报告文档 |
| 月报 | 2025年1月月报表 | 执行报告文档 |

| | | | |
|---|---|---|---|
| | | | |





| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |


废气处理系统（南区）
废气处理系统（北区）

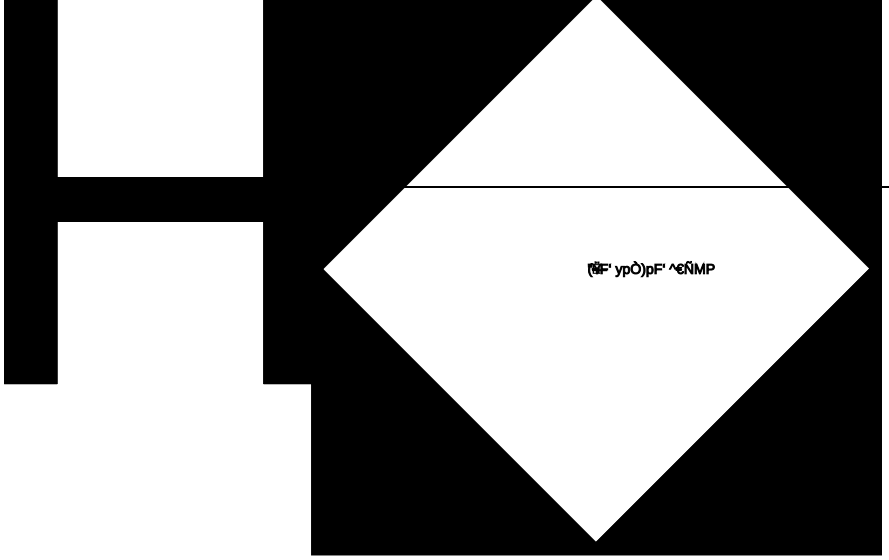
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

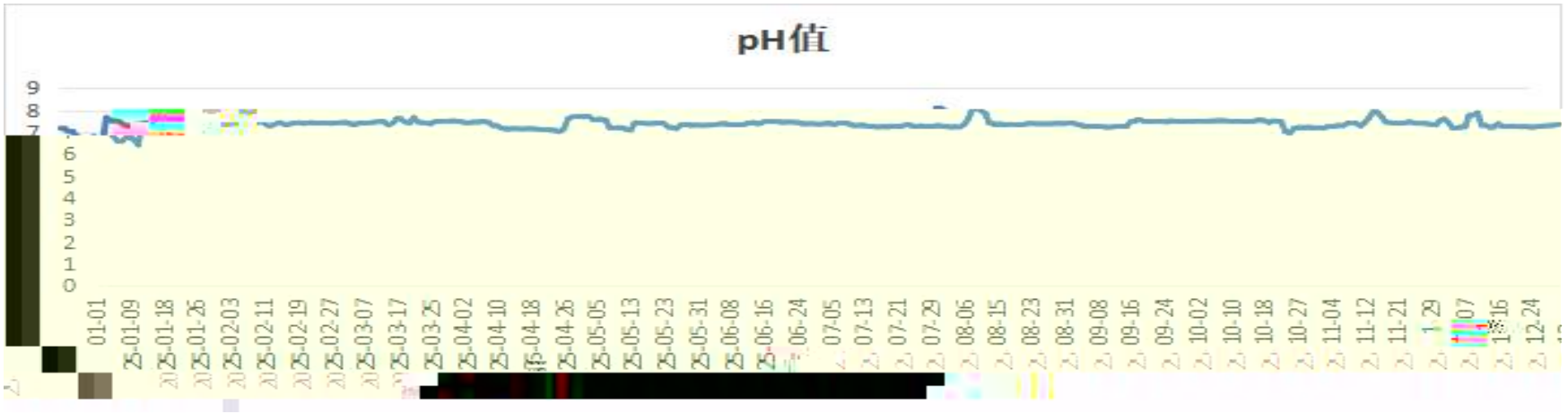
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

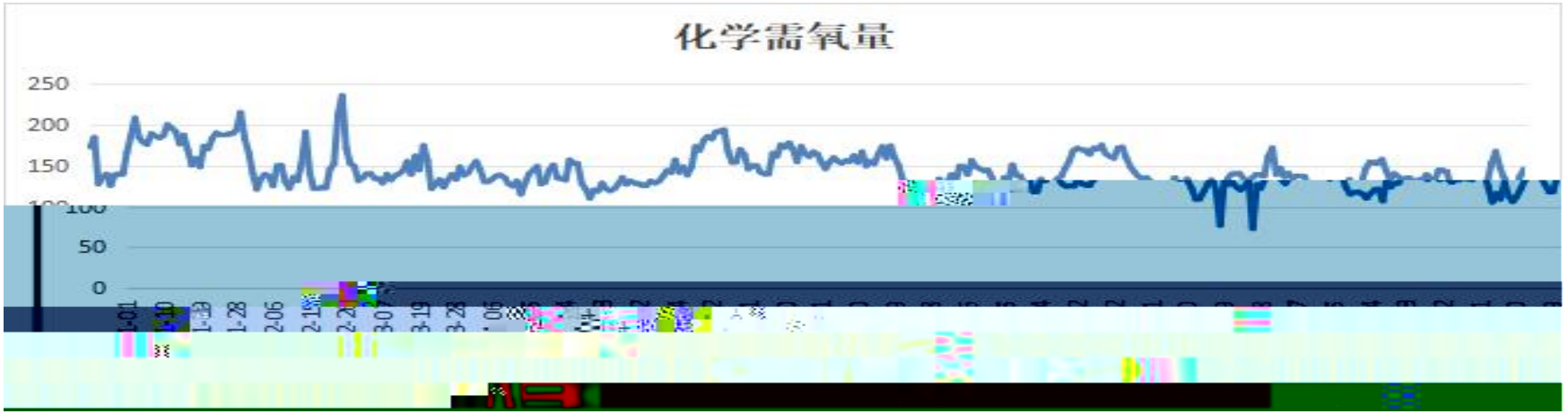
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

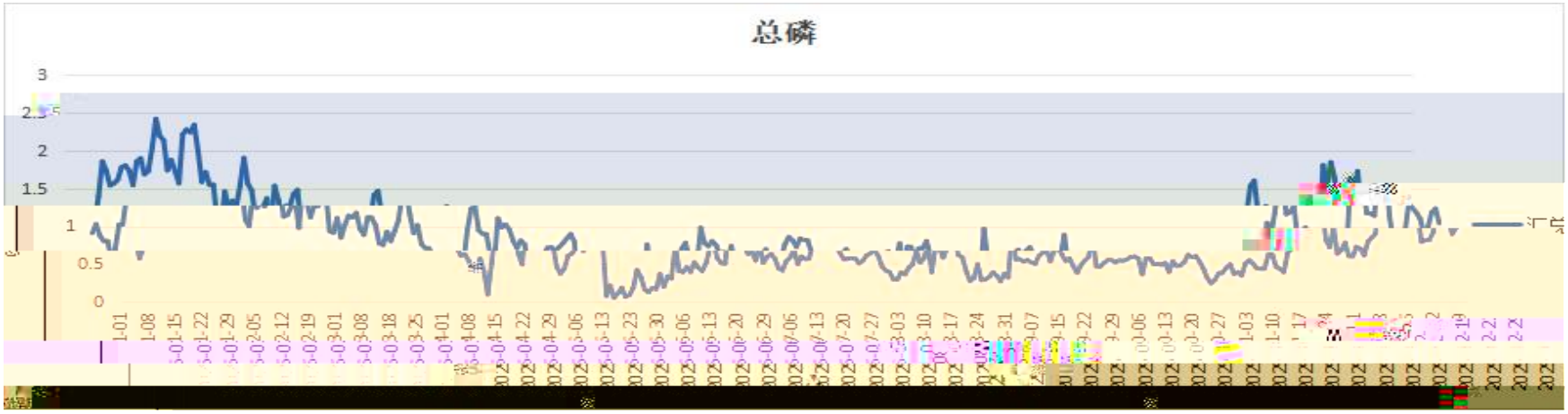
| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

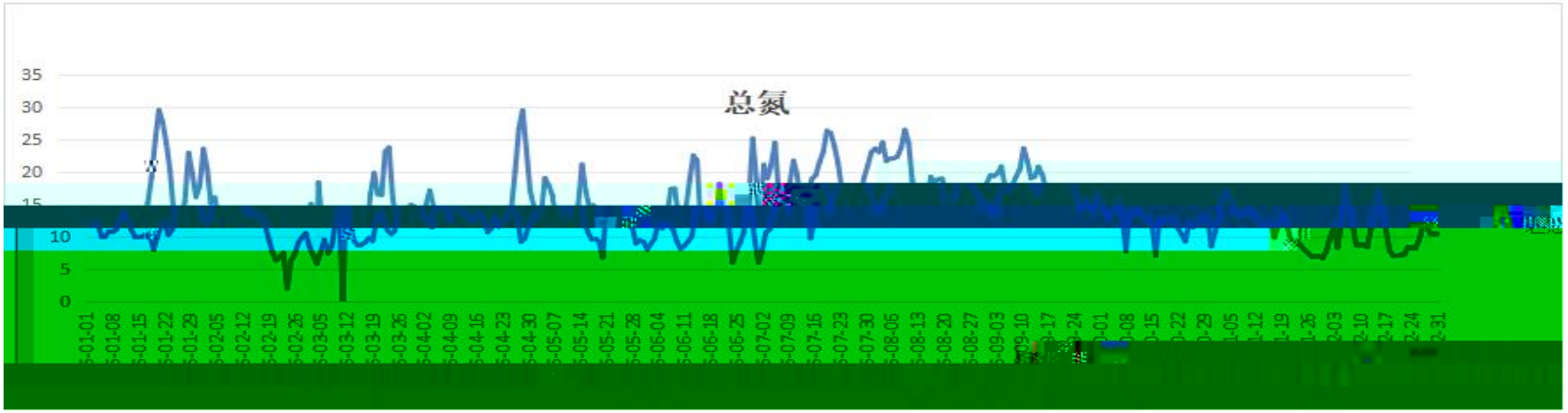

(ÑF' ypÒ)pF' ^€ÑMP

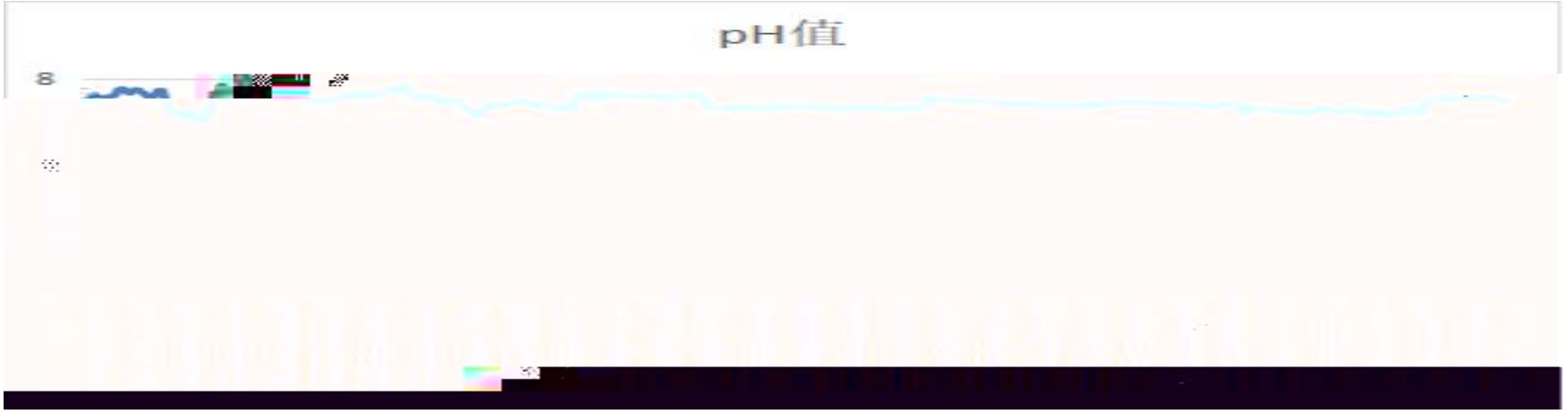

pH值
9
8
7
6
5
4
3
2
1
0
01-01
25-01-09
25-01-18
25-01-26
25-02-03
25-02-11
25-02-19
25-02-27
25-03-07
25-03-17
25-03-25
25-04-02
25-04-10
25-04-18
25-04-26
25-05-05
25-05-13
25-05-23
25-05-31
25-06-08
25-06-16
06-24
07-05
07-13
07-21
07-29
08-06
08-15
08-23
08-31
09-08
09-16
09-24
10-02
10-10
10-18
10-27
11-04
11-12
11-21
29
07
15
12-24

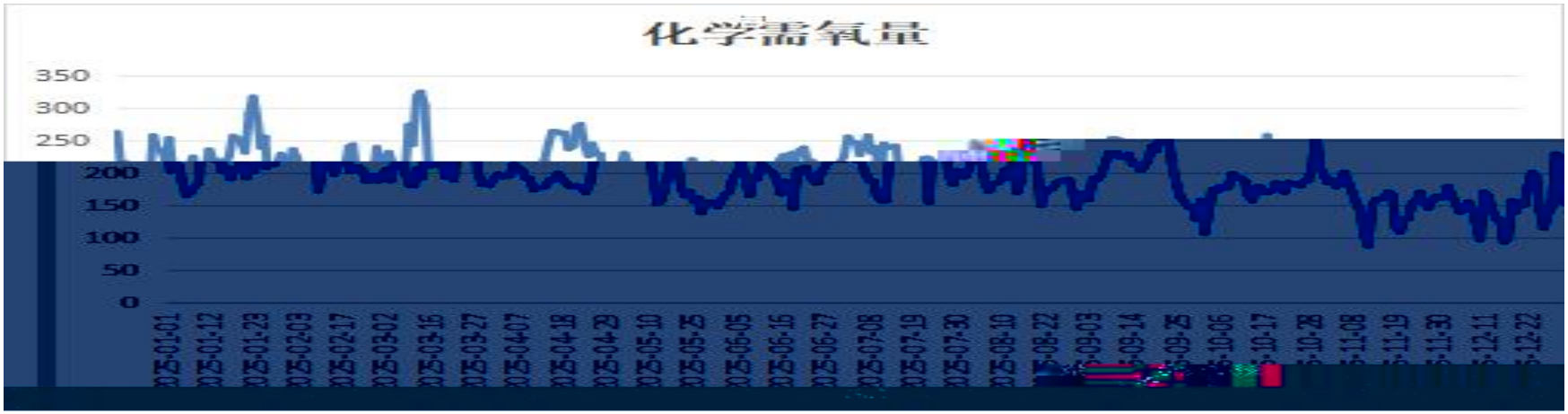

化学需氧量
250
200
150
100
50
0

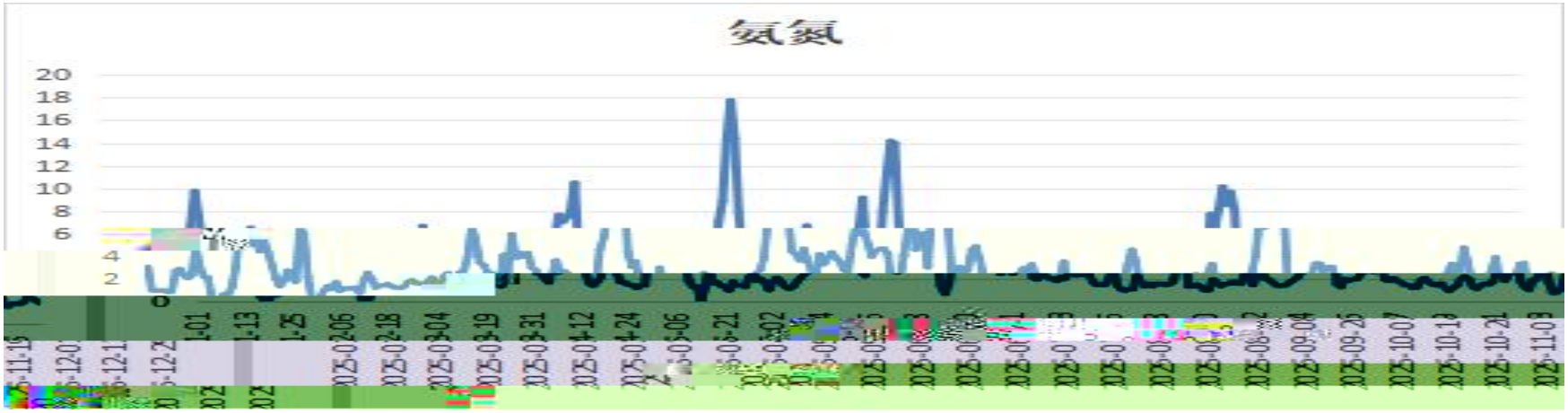

氨氮
16
14
12
10
8
6
4
2
0
汇总

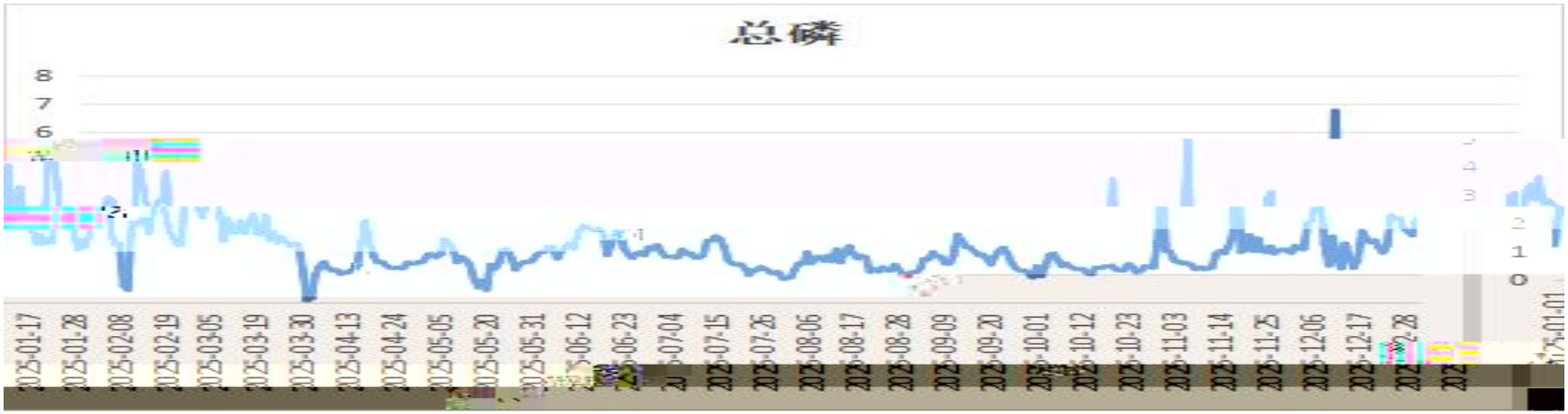

总磷
3
2.5
2
1.5
1
0.5
0

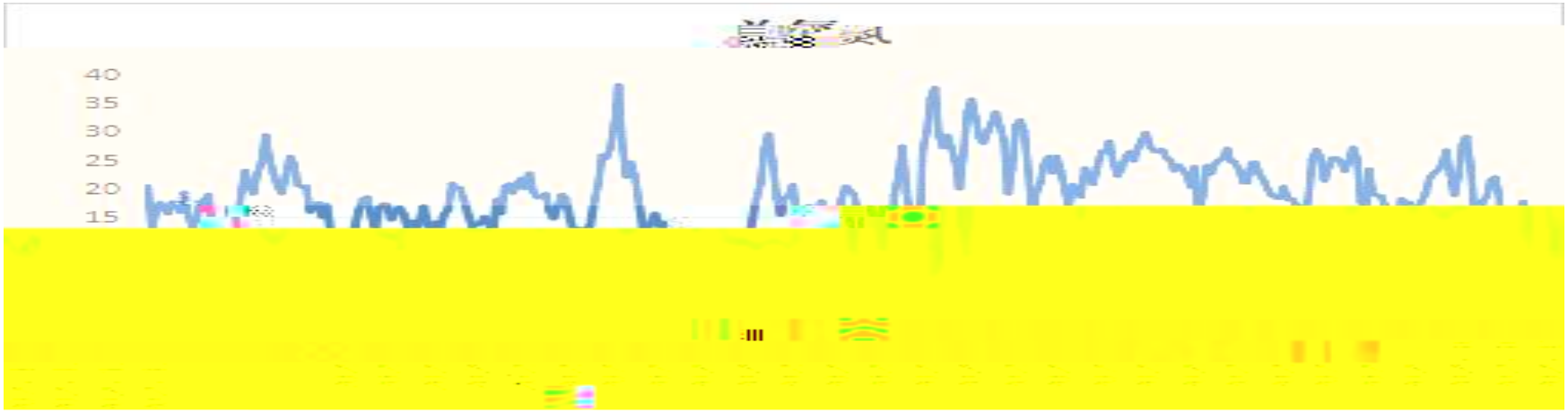

总氮
35
30
25
20
10
5
0


pH值
8


化学需氧量
350
300
250
200
150
100
50
0


氨氮
20
18
16
14
12
10
8
6
4
2
0


总磷
8
7
6
4
3
2
1
0
2025-01-17
2025-01-28
2025-02-08
2025-02-19
2025-03-05
2025-03-19
2025-03-30
2025-04-13
2025-04-24
2025-05-05
2025-05-20
2025-05-31
2025-06-12
2025-06-23
2025-07-04
2025-07-15
2025-07-26
2025-08-06
2025-08-17
2025-08-28
2025-09-09
2025-09-20
2025-10-01
2025-10-12
2025-10-23
2025-11-03
2025-11-14
2025-11-25
2025-12-06
2025-12-17
2025-12-28
2026-01-01


40
35
30
25
20
15

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |








设置基础减震
设置隔声罩

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |



| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
| | | | | | | | | | | |

[redacted]

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |

3

3 3

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

3 3

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

! “ Ì

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

@

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Ì €

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

[redacted]

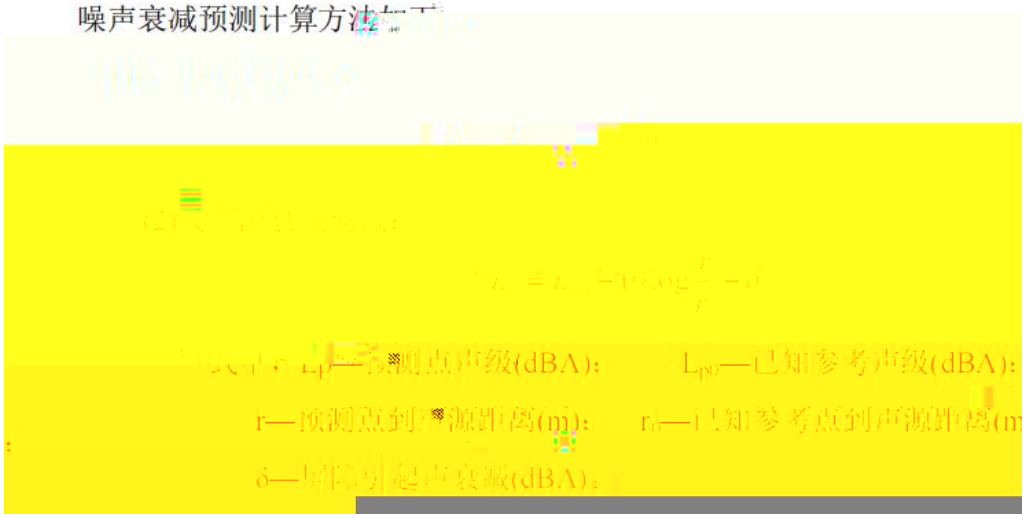
[redacted]

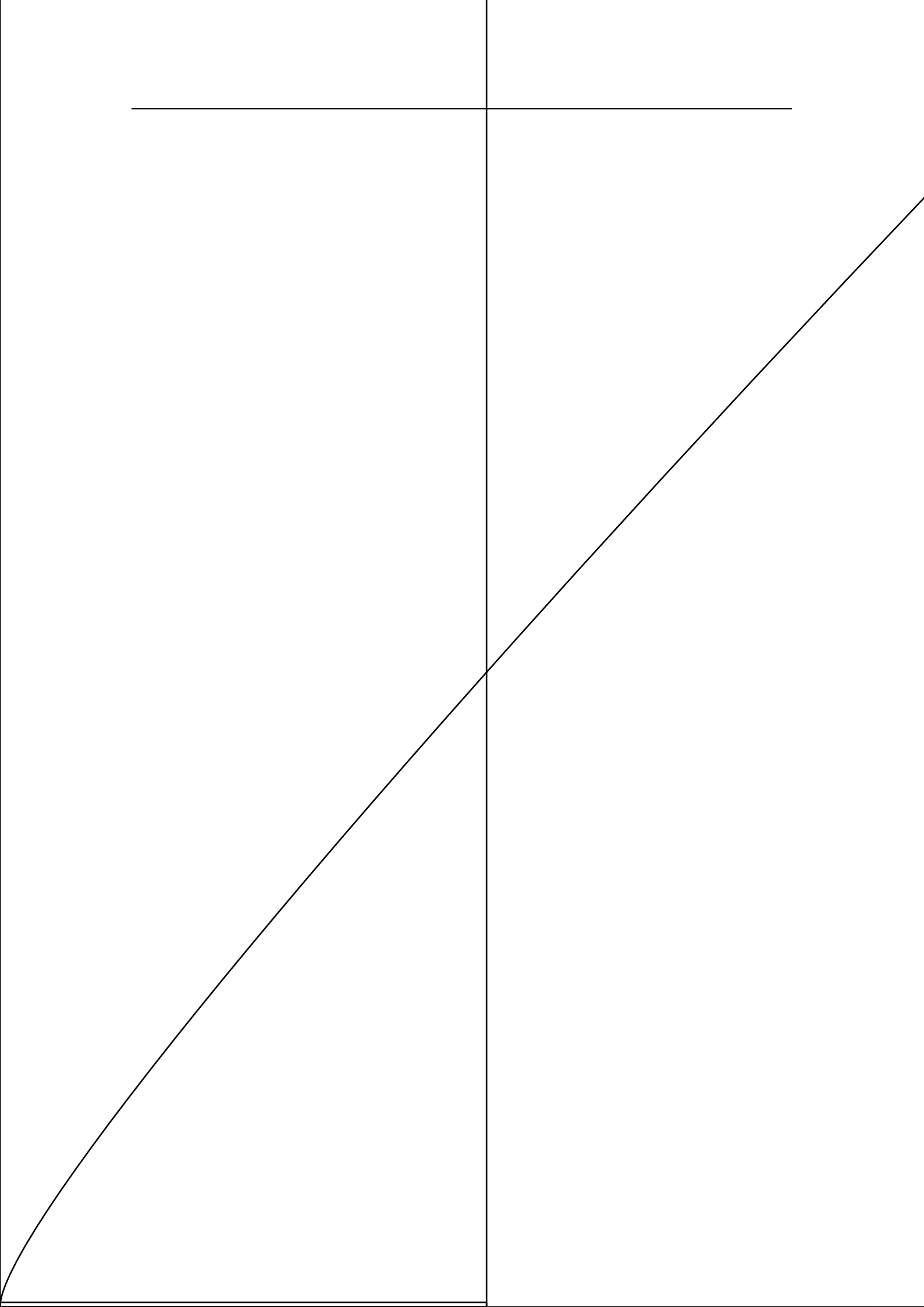
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

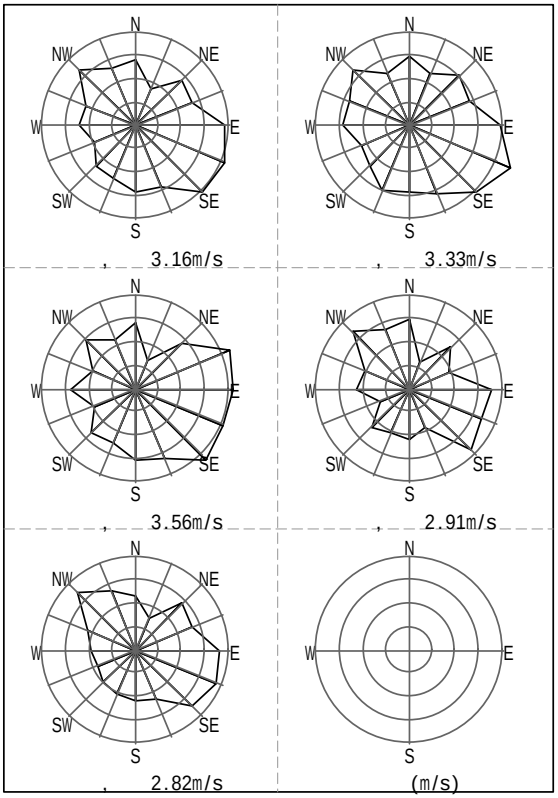
PJ



噪声衰减预测计算方法如下：






N
NW
NE
W
E
SW
SE
S
3.16m/s
3.33m/s
3.56m/s
2.91m/s
2.82m/s
(m/s)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | |
|---|---|
| | |
| | |
| | |
| | |
| | |
| | |

□ √ □

=50km□ 5 50km□ =5km√

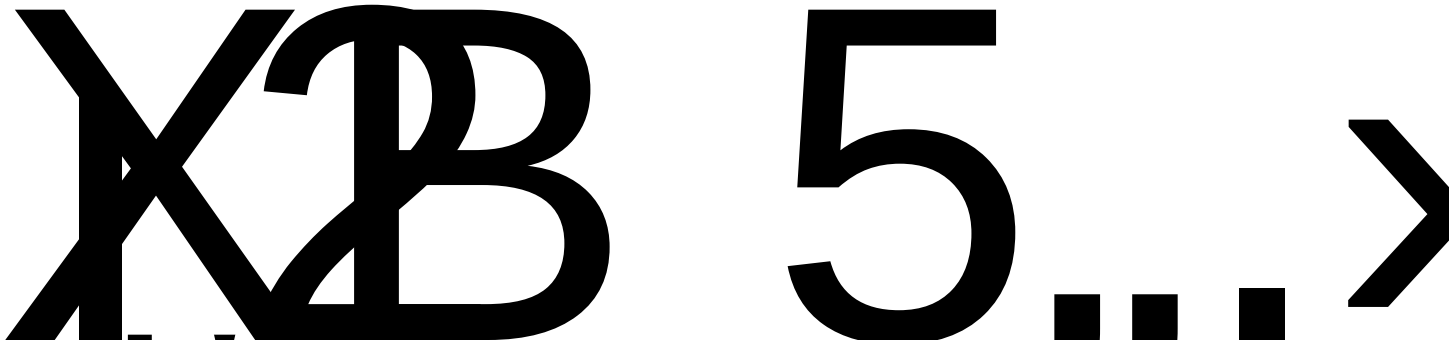
$SO_2+NO_x$ ≥2000t/a 500 2000t/a 500t/a√

$SO_2$ $NO_2$ $PM_{10}$ $PM_{2.5}$ CO $O_3$ $PM_{2.5}$□

TSP $PM_{2.5}$√

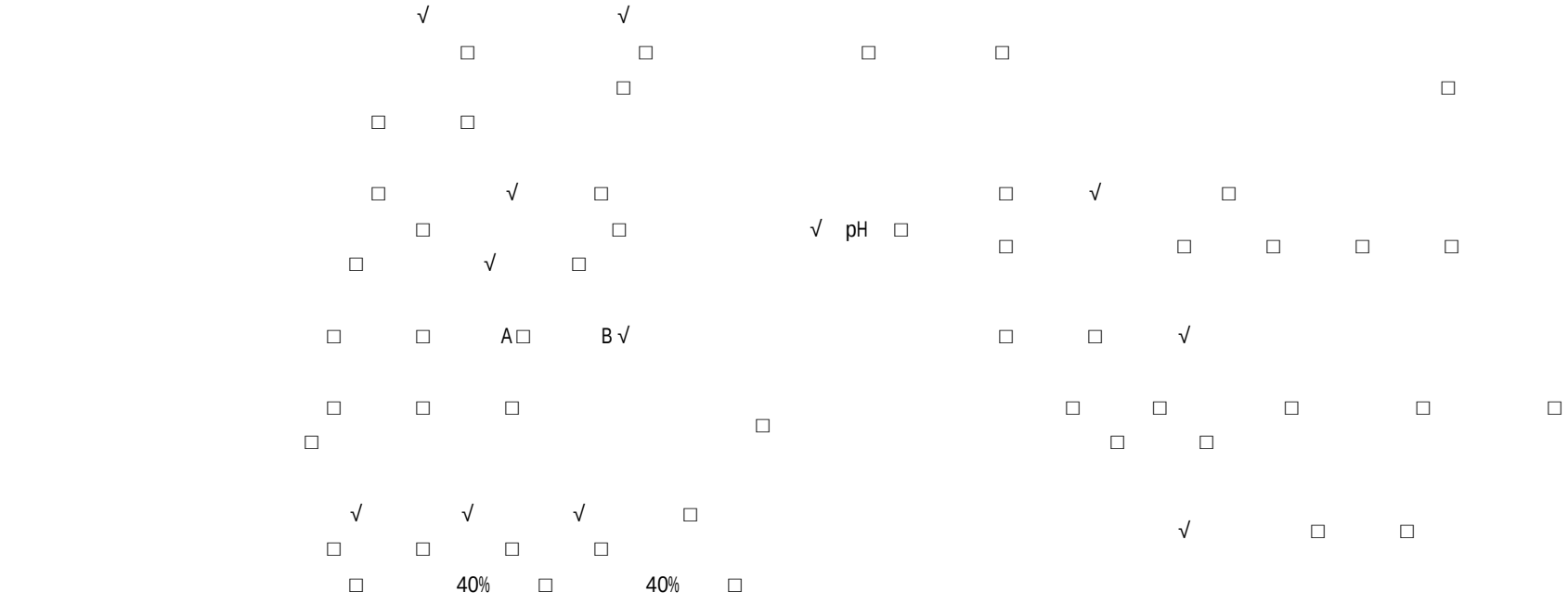
√ □ D√ □

□ √ □



| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |


√ √
□ □ □ □
□ □
□ □ □
□ √ □ □ √ □
□ □ √ pH □ □ □ □ □ □
□ √ □
□ □ A□ B √ □ □ √
□ □ □ □ □ □ □ □
□ □ □
√ √ √ □ √ □ □
□ □ □ □
□ 40% □ 40% □

^

□ □ □ □

√ √ √ □

□ □ □ □

□ □ □

□ √ □

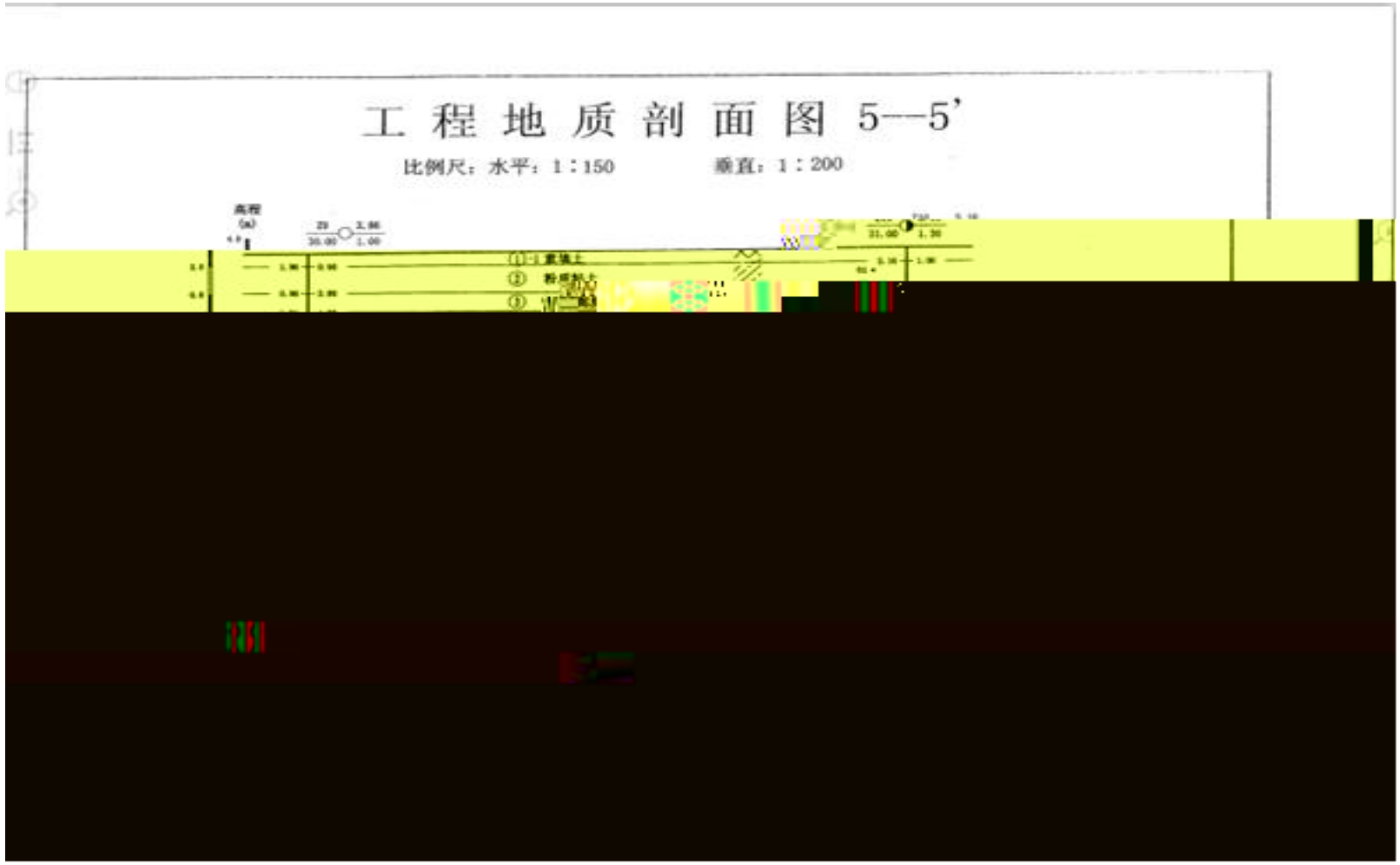
□ □ □

□

□

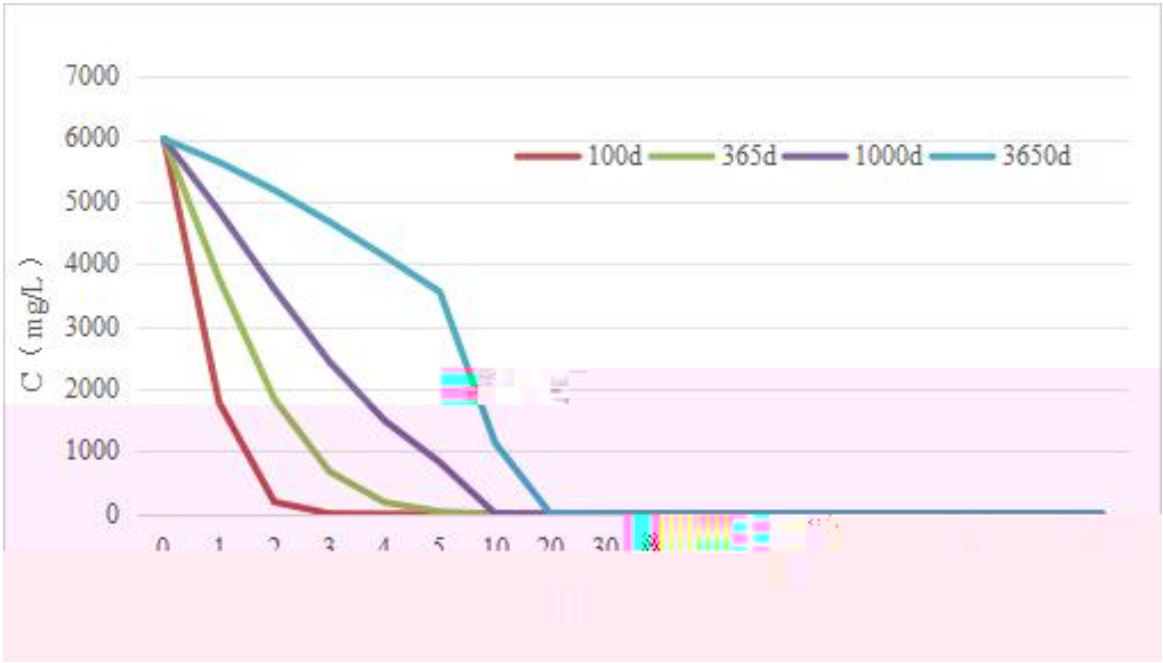
□

□


工 程 地 质 剖 面 图 5—5'
比例尺：水平：1：150
垂直：1：200

# IC

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |


7000
6000
5000
4000
3000
2000
1000
0
C（mg/L）
100d
365d
1000d
3650d
0
1
2
3
4
5
10
20
30

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |

# 第一章

# 16 神龛

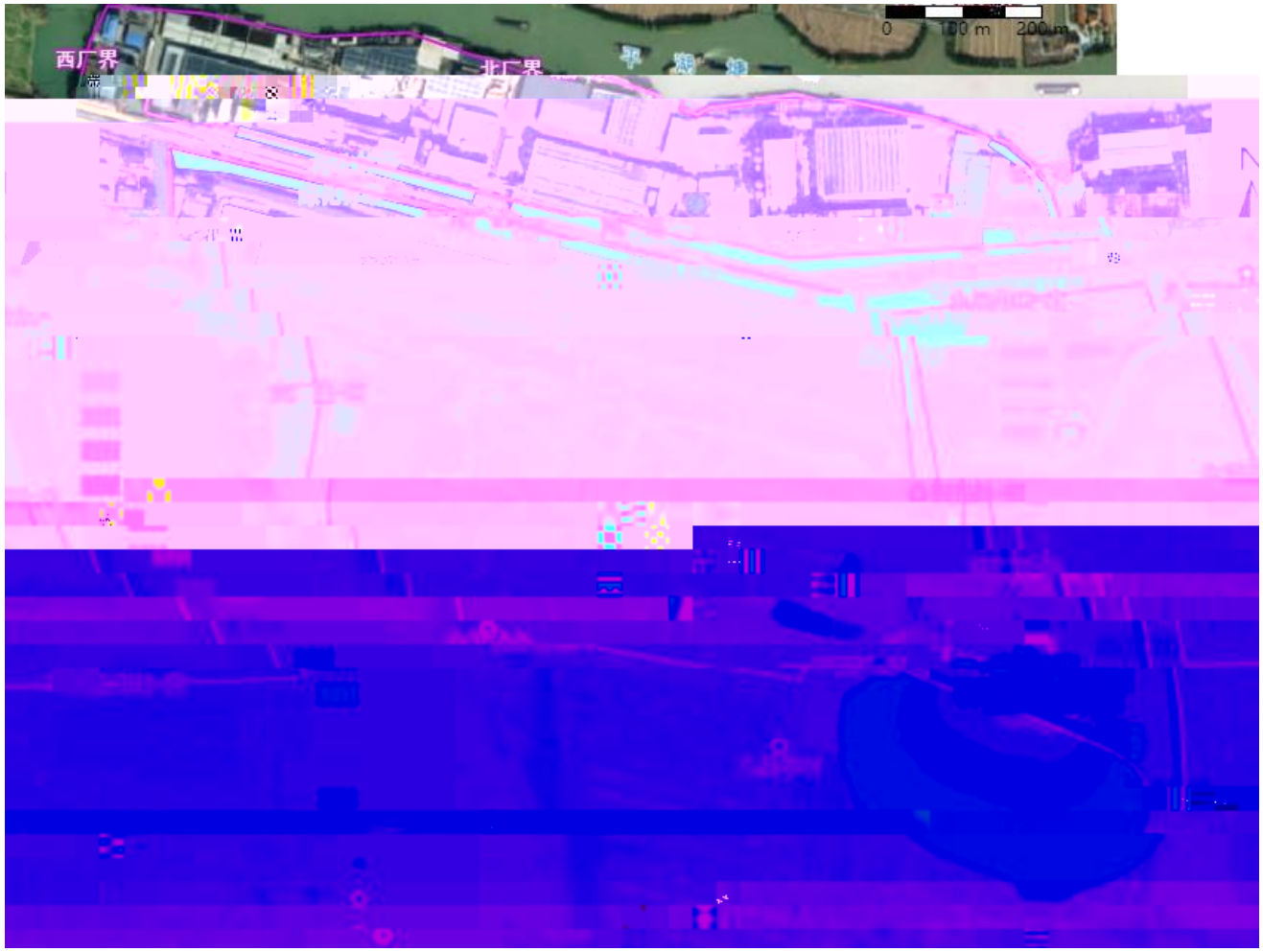
- 
- 
- 
- 

$$L_{oct}\quad T\ =\quad \left[\sum_{i=}^{N}\quad L_{oct\quad i}\right]$$

$$L_{oct}\quad T\ = L_{oct}\quad T\ - TL_{oct}+$$

$$L_{w\ \ oct} = L_{oct}\quad T\ +\quad S$$

$$Leq\ T\ =\quad \left(\frac{}{T}\right)\left[\sum_{i=}^{N} t_{in\ i}\quad L_{A\quad in\ i} + \sum_{j=}^{M} t_{out\ j}\quad L_{A\quad out\ j}\right]$$


西厂界
北厂界
0
100 m
200 m

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

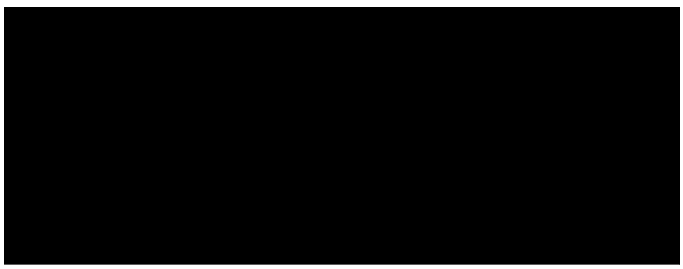
| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |

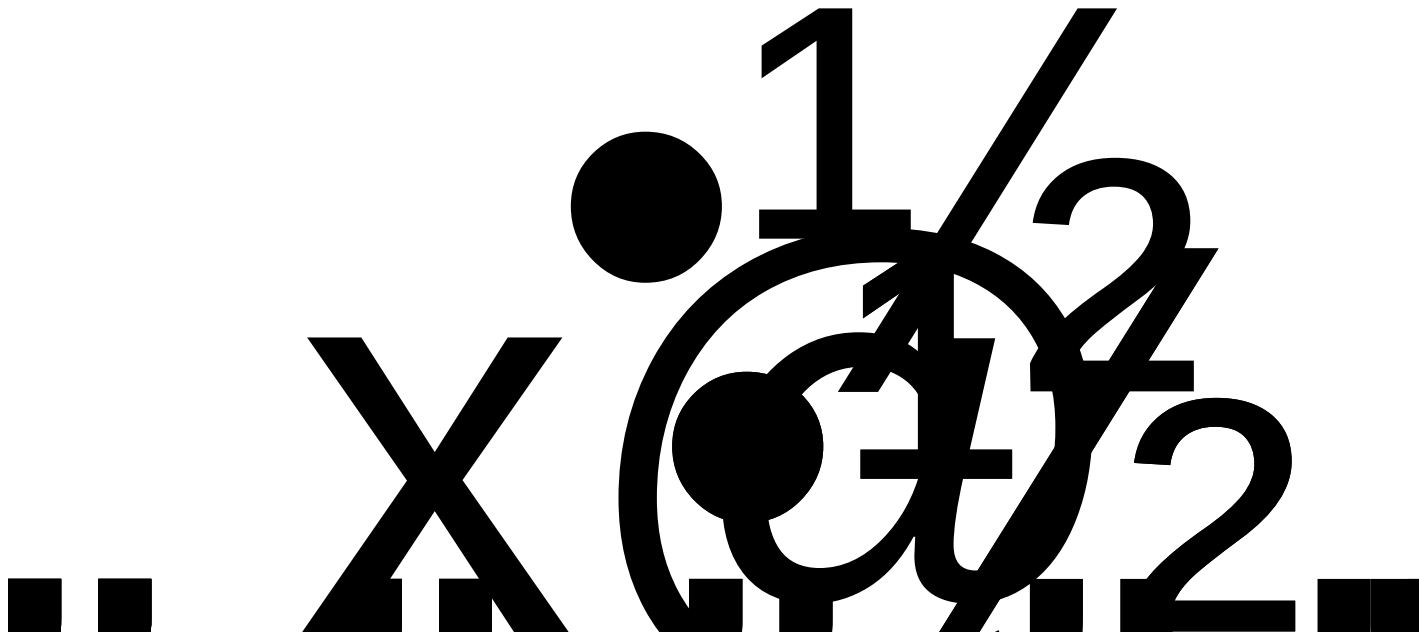
Ù ë E3

c

S

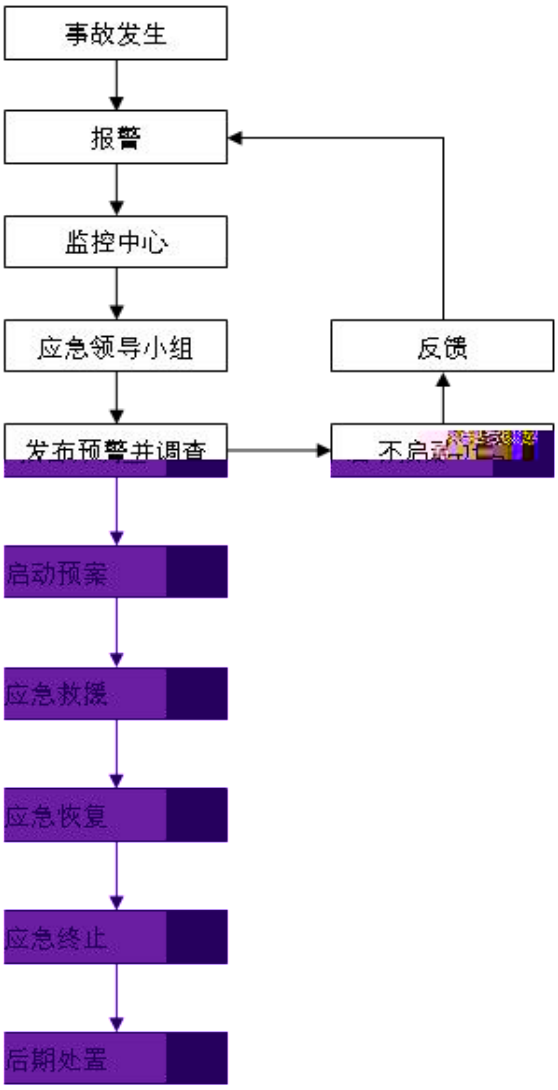
å





| | |
|---|---|
| | |
| | |
| | |

²B@ø P •,BE


事故发生
报警
监控中心
应急领导小组
反馈
发布预警并调查
启动预案
应急救援
应急恢复
应急终止
后期处置

p¾·



¦ œ@%f : " n Û ¡ $$ÜŽ@„ TVBŸ¾SÀ@: g ) ^¿v$$Y,BB@ŸBÓÐ ¿ TV$ 7O!À' 0

@%f : " n Û ¡ $$ÜŽ@ŸBB@øë
äÜ• " v @ëøÉ k É & @¼@ÐV 6 t
æ8

÷ P, ‰Q ÷ PÖÅ‰ð

3

3 3

3 3

! Õ•EB@þ ± "

¢ ∀ΛΛ ‡ª

… ¿ ∨ƒ ßøº ?

S

9 ⅛ ⅔ ч ∀Ǝ ⊢ ⅔ ⅛ 9

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

- 
- 

| | | |
|---|---|---|
| | | |

» h

s Ö ( •

¥ • æ ³ ±

¥ r • ‰h F



| | | |
|---|---|---|
| | | |
| | | |
| | | |

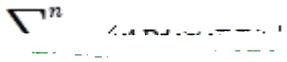
| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |

$$HI = \frac{ET}{} \times 100\%$$

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |

r

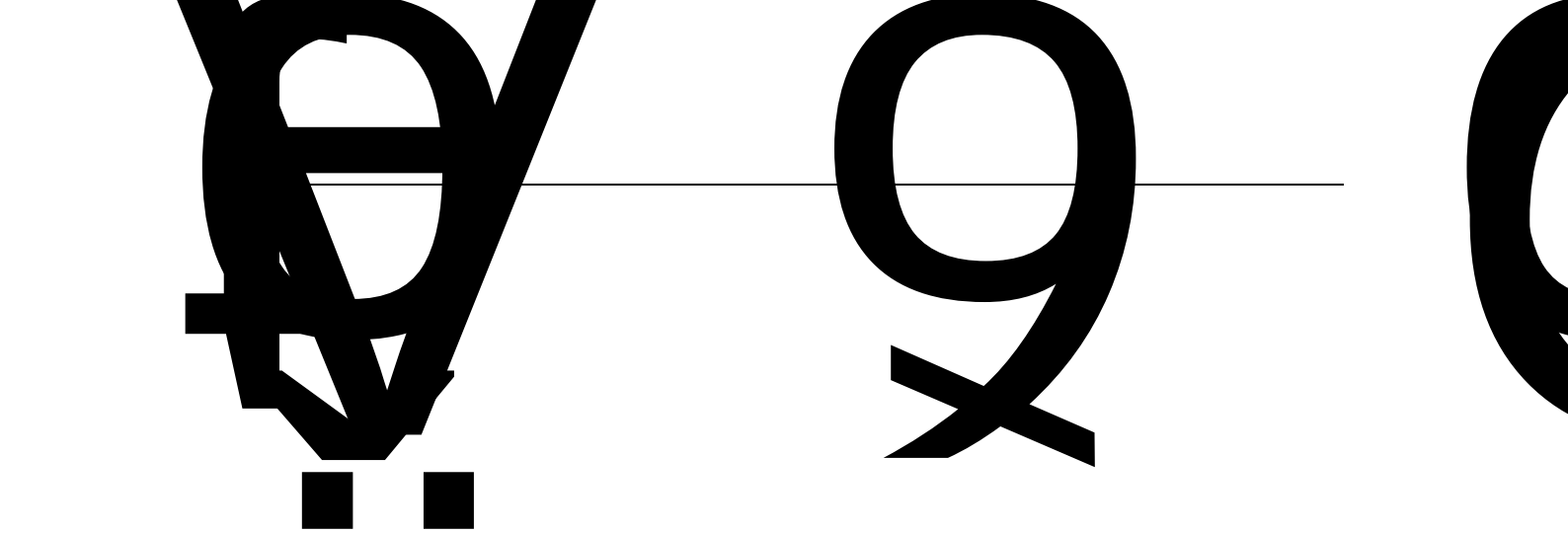
| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |



| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |



" œ ‘ Ð

t š t



| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

8 Â Ò

Ə Ÿ

‘ PÕ Ñ `

ð d