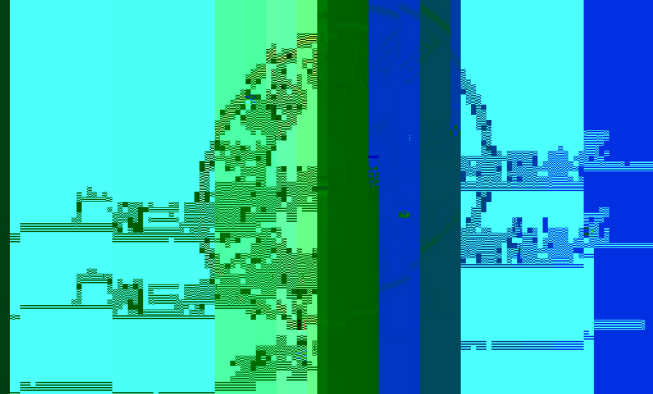


风险

CHW17

广科新
学新
环



材料科技股
事件风险提示

公司
公告

品部
品部
品部

[illegible]

1

1

2

3

2.1-1

	CAS	t	t	S

2

2.1

“ ”

≡ @ È

2.2

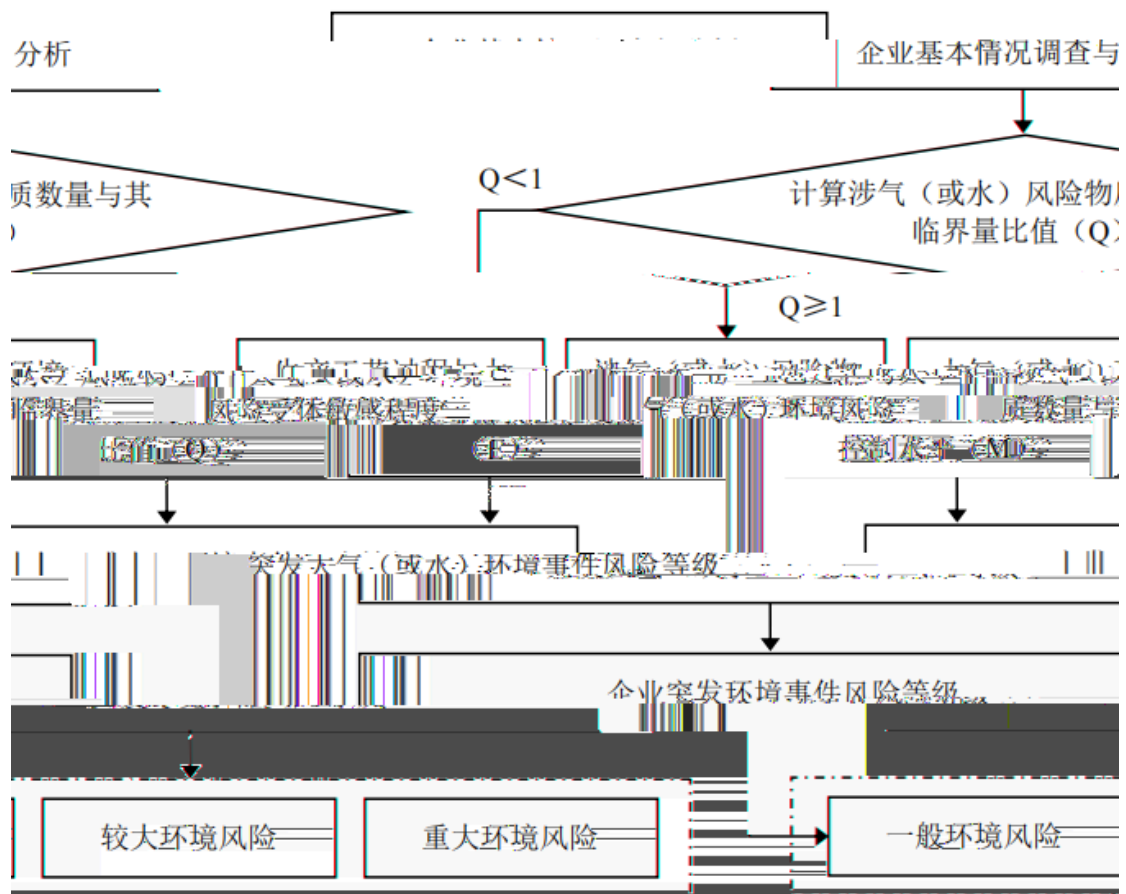
2.2.1

“

”

2.3

2.4



2.4-1

3

3.1

3.1.1

6 %

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2.

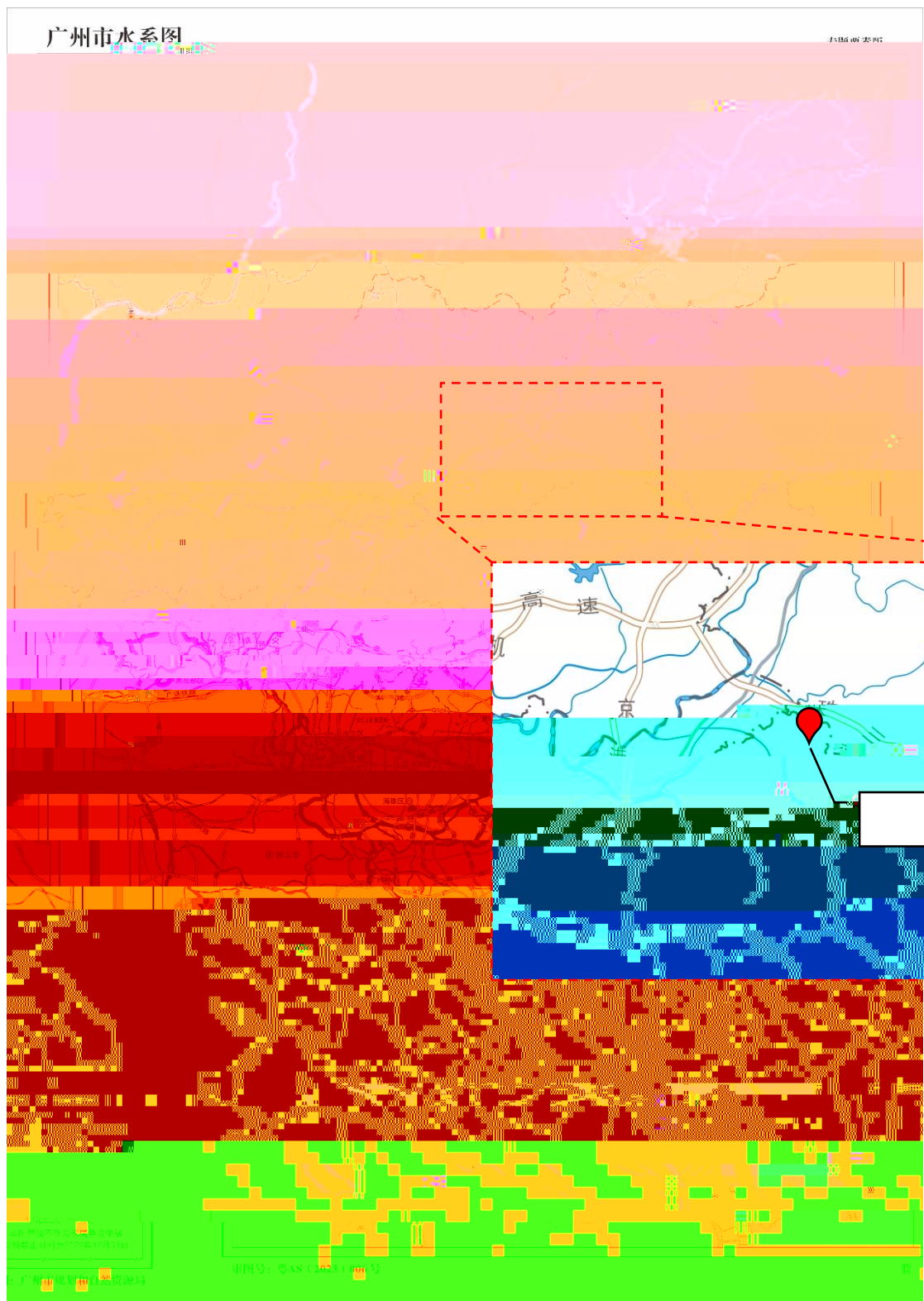
3.

↕

3.1.3

[illegible]

3.2.2



3.2-1

3.3-1

			t/a	t			kg	
	/	/	1000	100			25	
	/	/	626	20			25	
	/	/	50	5			25	
	/	/	50	5			50	
TO-8	/	/	80	8			190	
AEO-9	/	/	84	8			200	
	/	/	250	7			250	
6501	/	/	250	7			200	
	/	/	250	5			180	
EDTA	/	/	200	4			25	
HEDP	/	/	260	3			25	
	/	/	250	3			20	
	/	/	150	3			200	
6503	/	/	100	2.5				

			t/a	t			kg	
	/	/	32	3			20	
	/	/	28	3			160	
	/	/	250	5			25	
	/	/	56	2			25	
	/	/	56	2			25	
	/	/	120	3				



Timeline diagram showing the sequence of events for the 100t/8kg test. The timeline is marked with vertical lines and labels: 't/a' at 100, 't' at 8, and 'kg' at the end. The timeline is divided into segments by vertical lines, with the final segment labeled 'kg'.

2.

3.

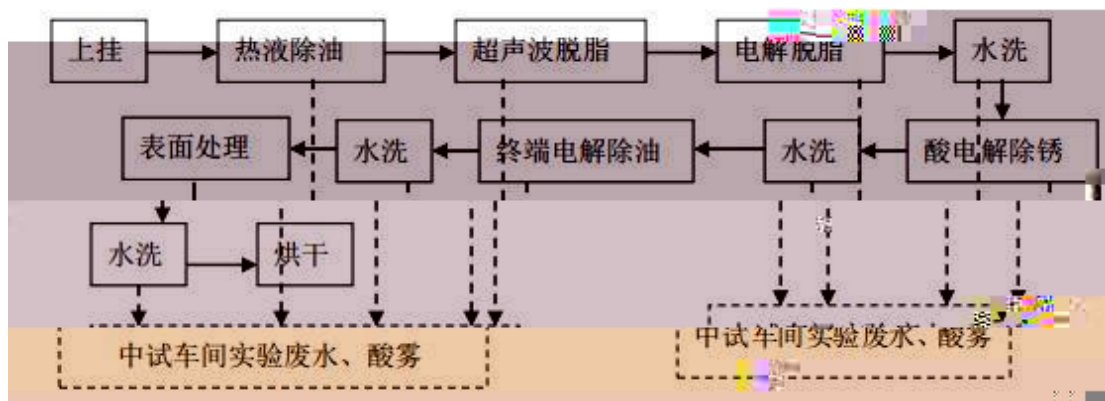
$\mathcal{A}$

3.4

3.4.1

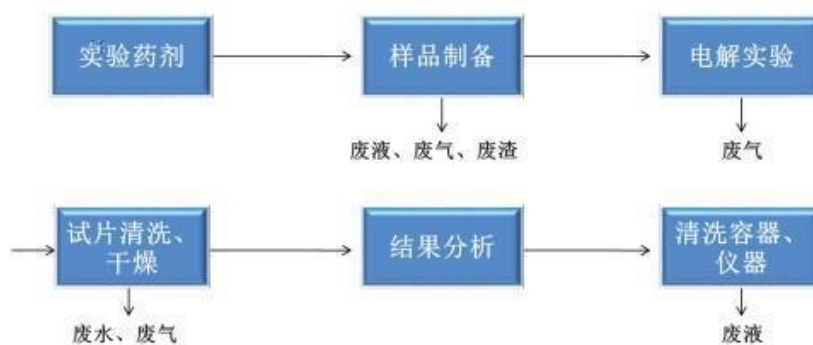
3.4.1.1

1.



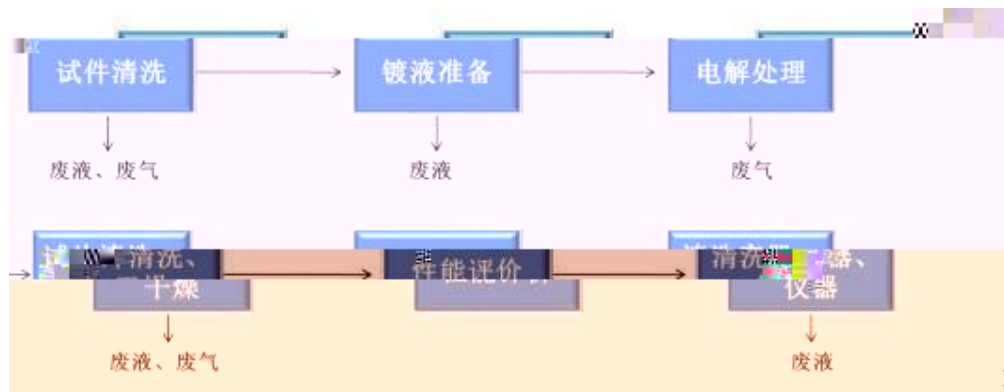
3.4-3

4.



3.4-4

5.



3.4-5

6.

3.4-6

3.4.1.2

3.4-1 “ ”

3.4.3

3.4-3

			0.0450
			0.6570

3.5.3

$$\begin{aligned} & \dots \geq \\ & \frac{\dots}{\dots} \\ & \dots \frac{\dots}{\dots} \end{aligned}$$

3.5-1

			t	t	$\frac{q_i}{Q_i}$	$\sum_{i=1}^n \frac{q_i}{Q_i}$
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3.6.1.3

3.6-3

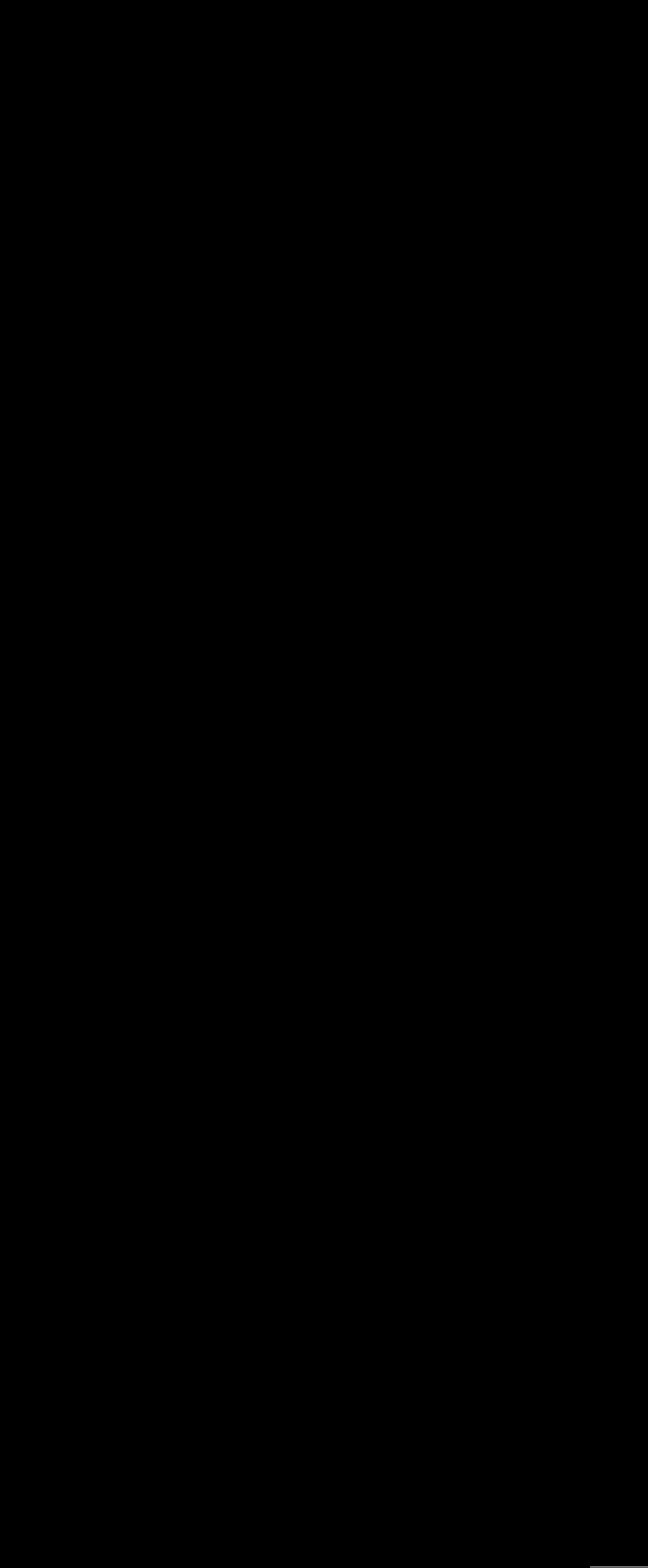
3.6-4

3.6-5

		/	
		-	

3.6-1

3.6-6



|

|

3.

“

1

2

3

4

3.6.3

“

"

3.6-7

[illegible]

4.1

4.1.1

4.1.1.1

1. £ ÐS,€|™ ; 'ž@\\$ \ Fn 'Ä\$ _Sè#¢ ,+G 'K 315 L+™ z\$_ N[#79B • 7.j ... , \$ p ð

4.1.1.2 2

1.

2.

“

”

3.

4.1.2

4.1-1

—
—

Handwritten musical notation on a five-line staff. The notation includes various notes, rests, and a large bracket above the staff. The text $2(P - P)$ is written above the bracket.

4.2-1

	m ²	kg/m ³	Pa	Pa	m	kg/s	min	kg	kg	min

≈

4.2-2

	n	α

4.2-3

[illegible]

4.2.2.2

1.

4.2-5

kg/m³

4.

4.2-6

	CAS	⁻¹ mg/m ³	⁻² mg/m ³

5.

AFTOX烟团扩散模型-AFTOX模型计算方案

方案名称: AFTOX模型计算方案

污染源及环境参数 | 计算内容 | 计算结果

刷新结果

影响区域 | 网格点 | 离散点

影响区域

2# 4# 6# 4# 2#

显示输出结果

结果(全部时间里, 超过给定阈值的最大廓线), Z=2 (m)

的廓线对应的位置

mg/m³) X起点(m) X终点(m) 最大半宽(m) 最大半宽对应X(m)

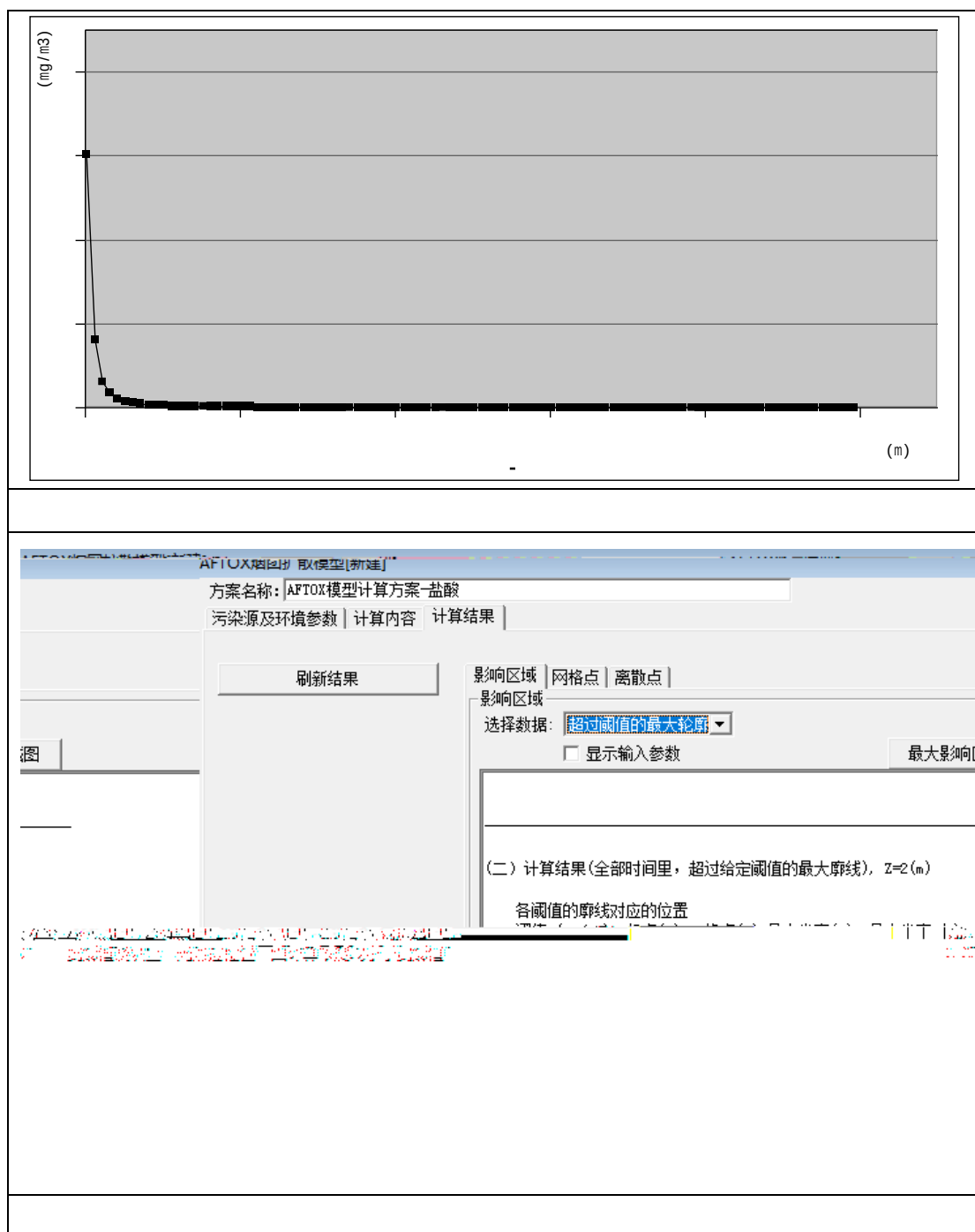
01 此阈值及以上, 无对应位置, 因计算浓度均小于此阈值

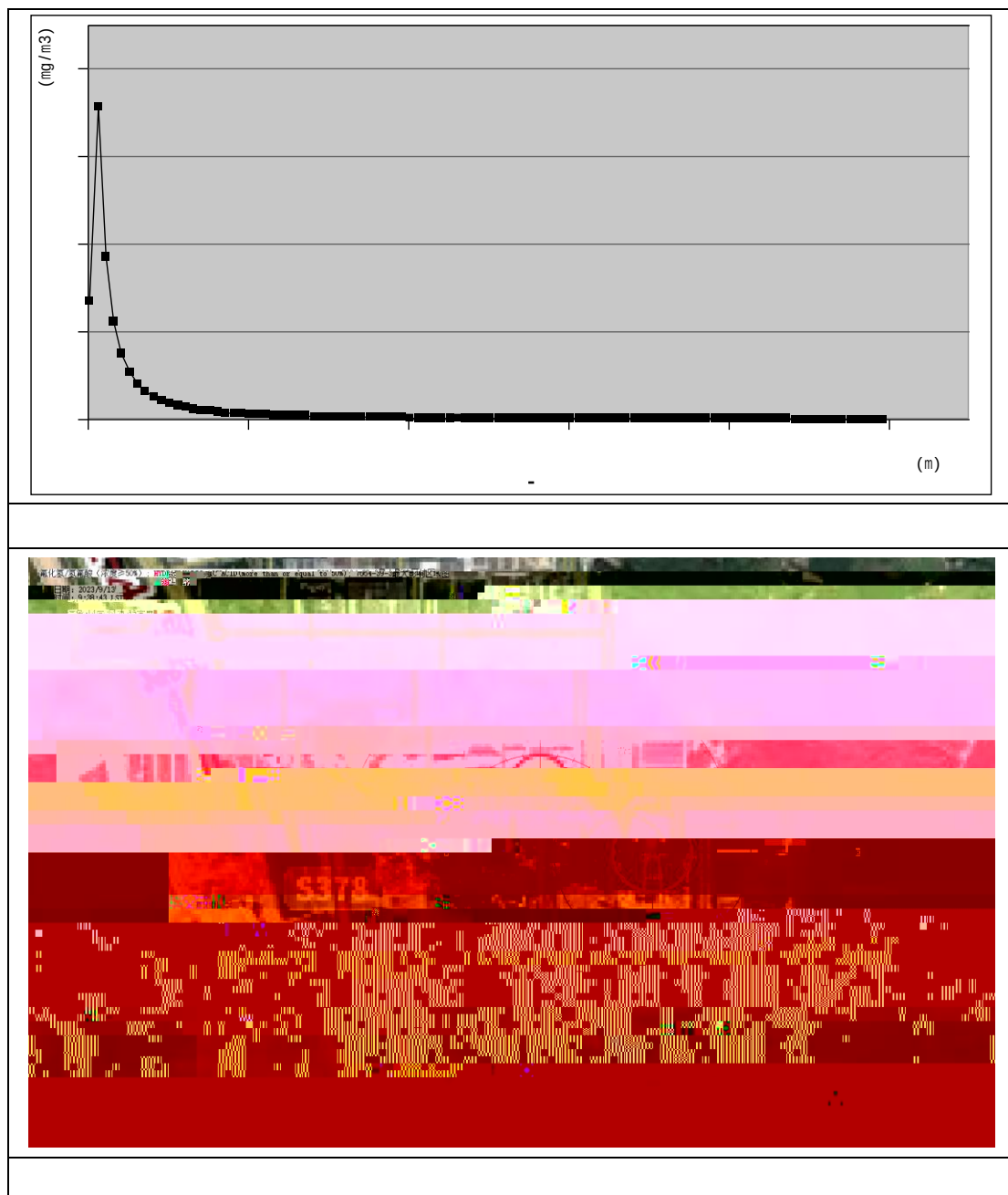
(二) 计算

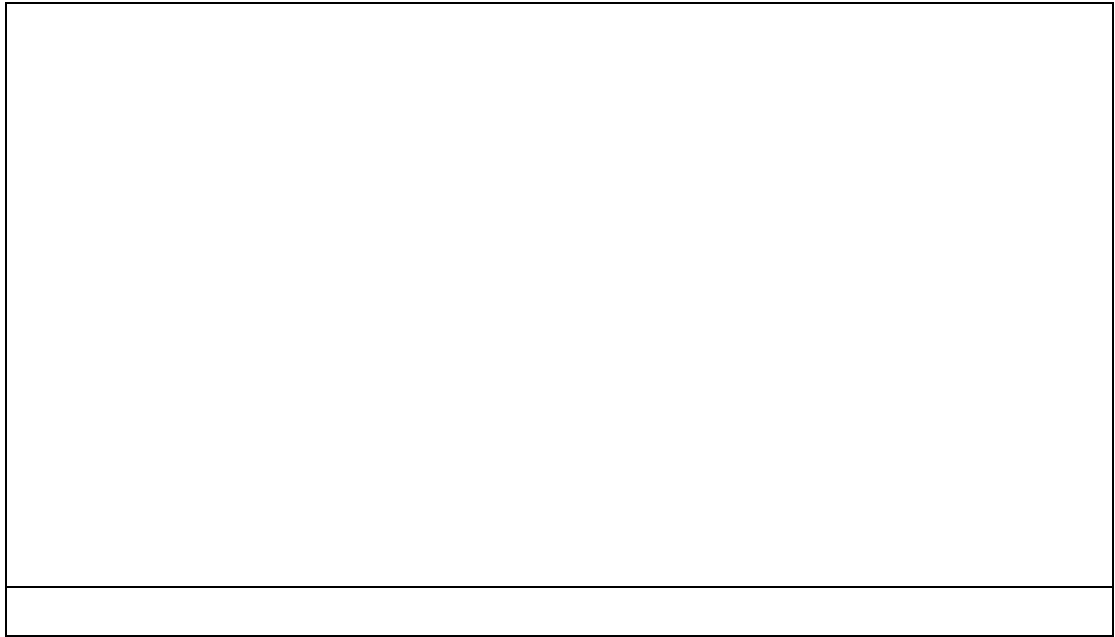
各阈

阈值

3.30







4.2-1

-

4.2-7

500

4.2.3

4.2.4

1.

4.2-8

“ ”

“

4.2-9

			m^3	
--	--	--	--------------	--

0.0020

2.

4.4

4.4-1

5

5.1

5.1.1

5.1.2

5.1.3

1.

2.

6

6-1

7

7.1

Q

“

— — —

“

7.2-1

8

8.1

Q

“

”

“

8.2

M

8.2-1

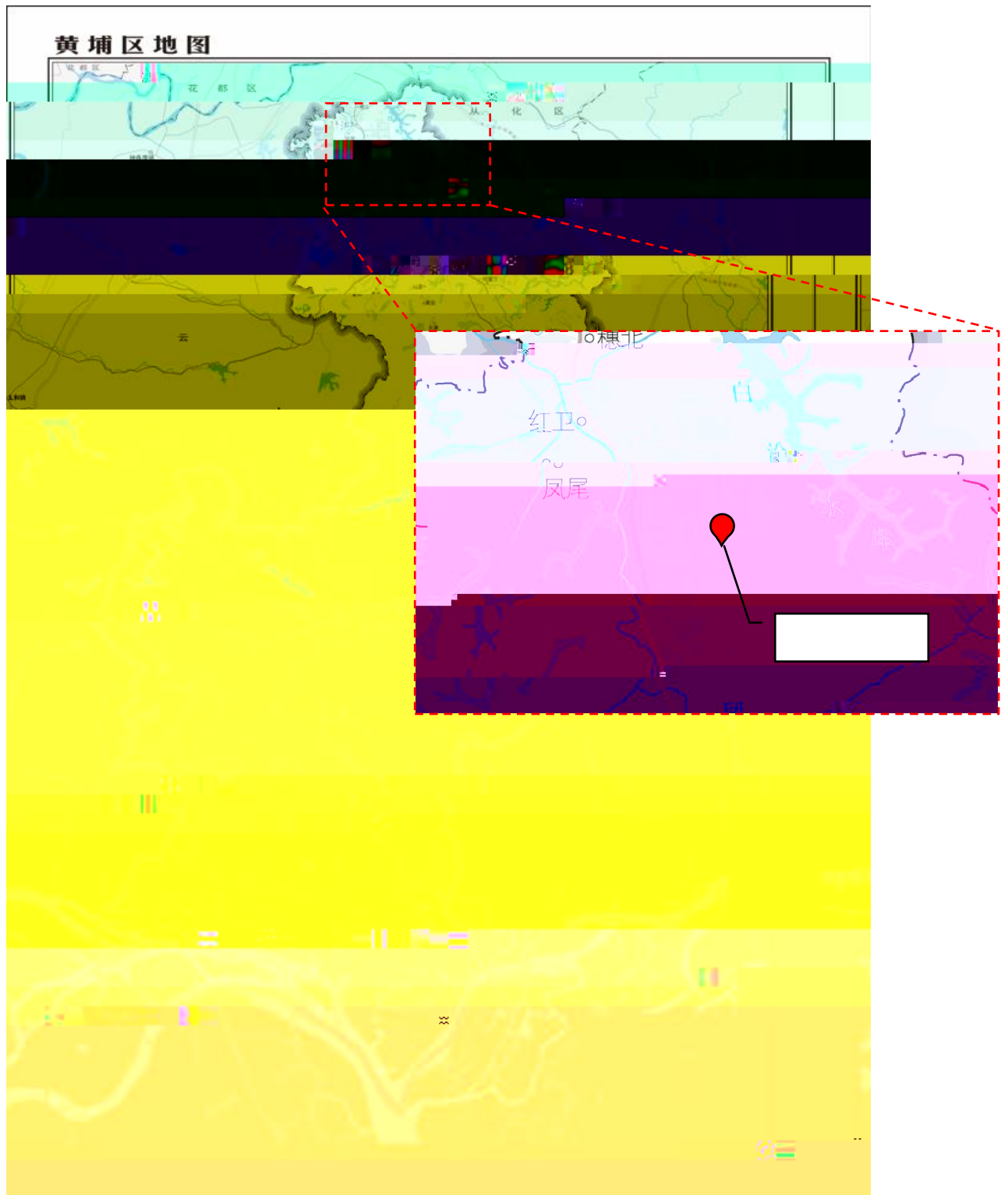
--	--	--	--	--	--

L

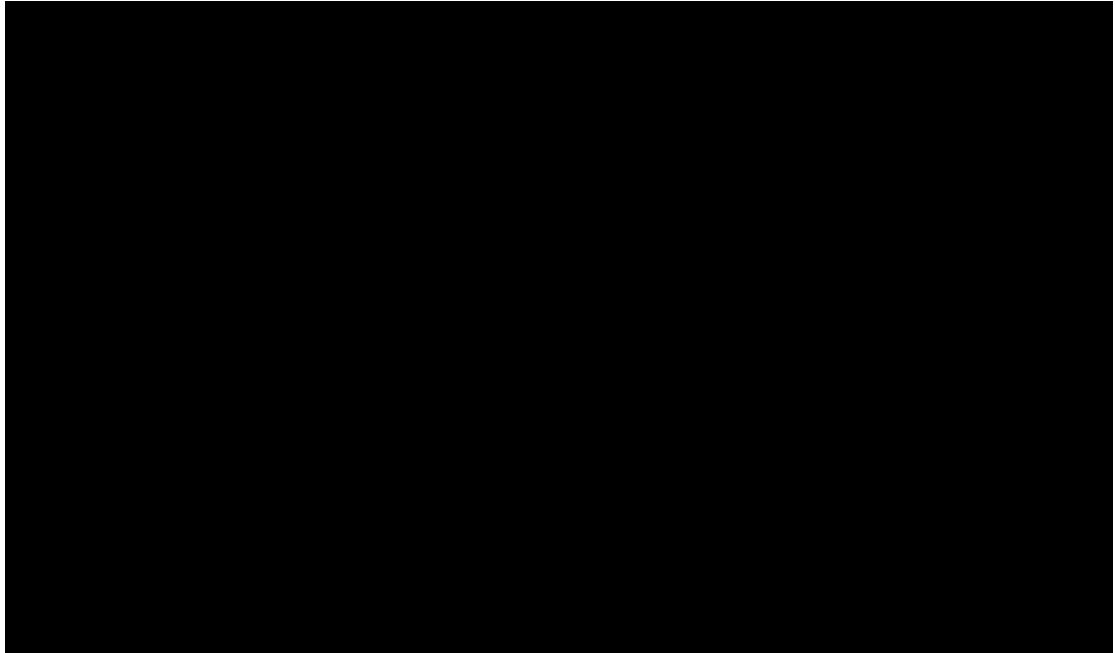
T

8.4

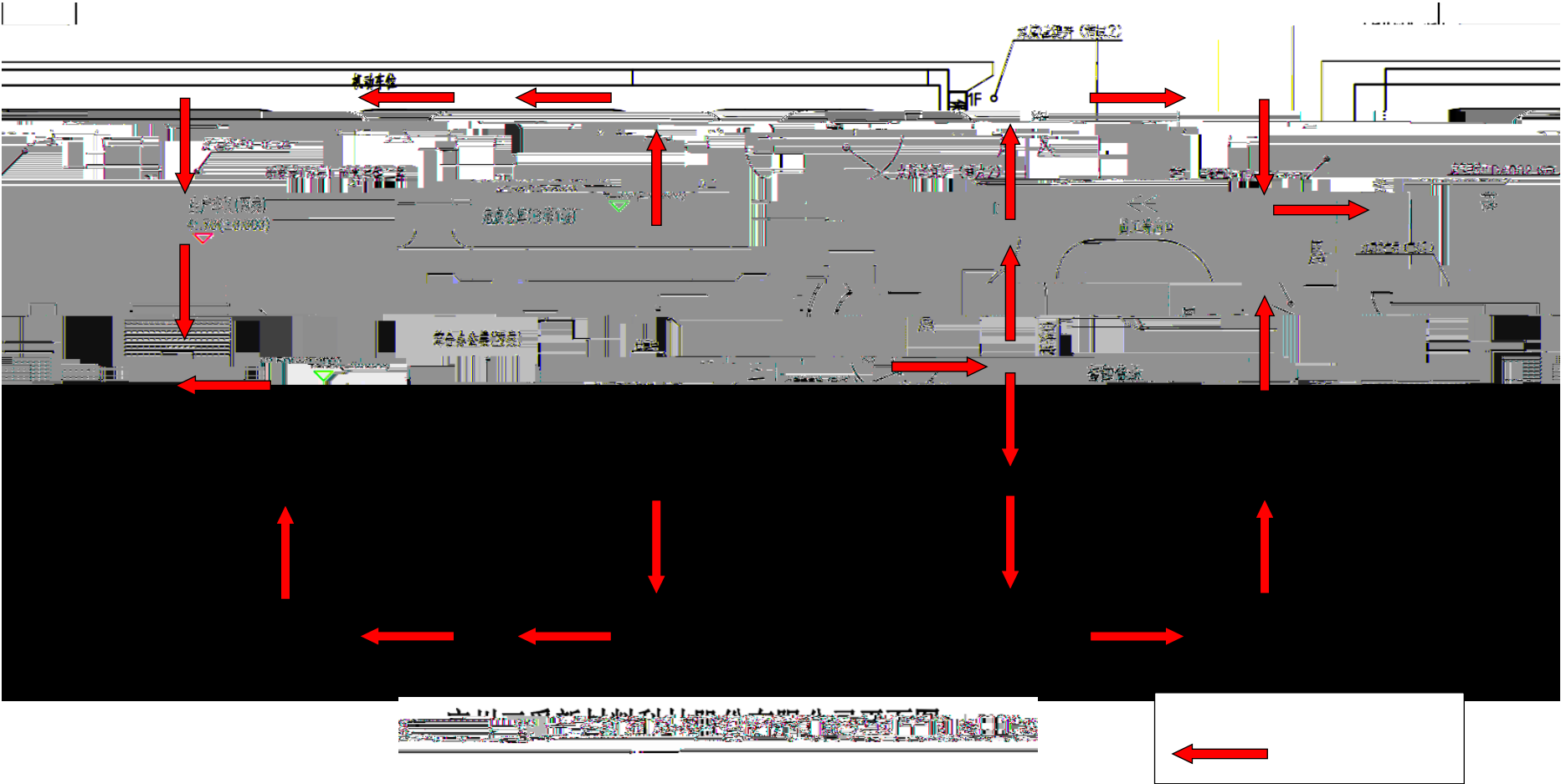
10.1



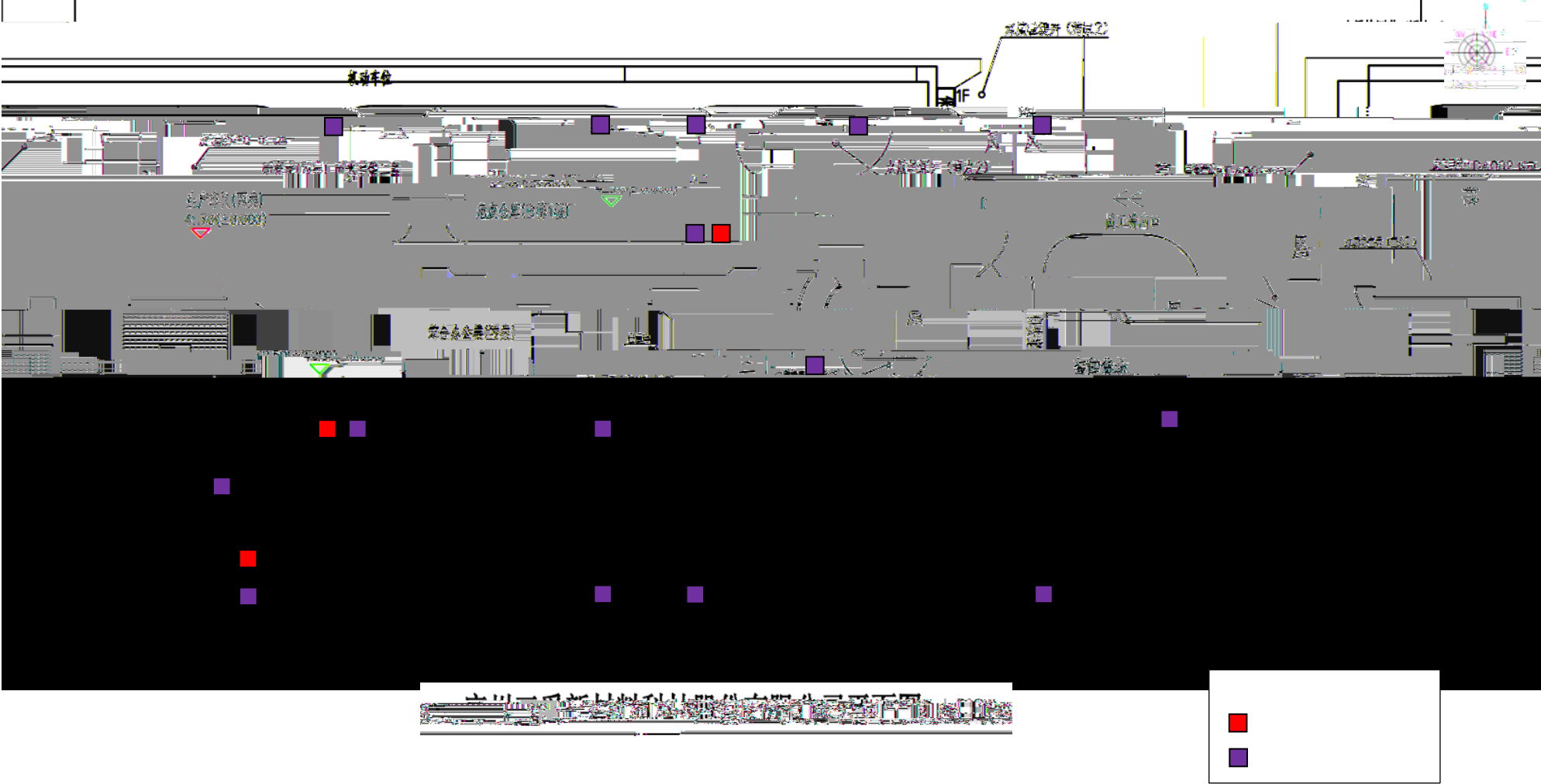
10.2



10.4



10.5



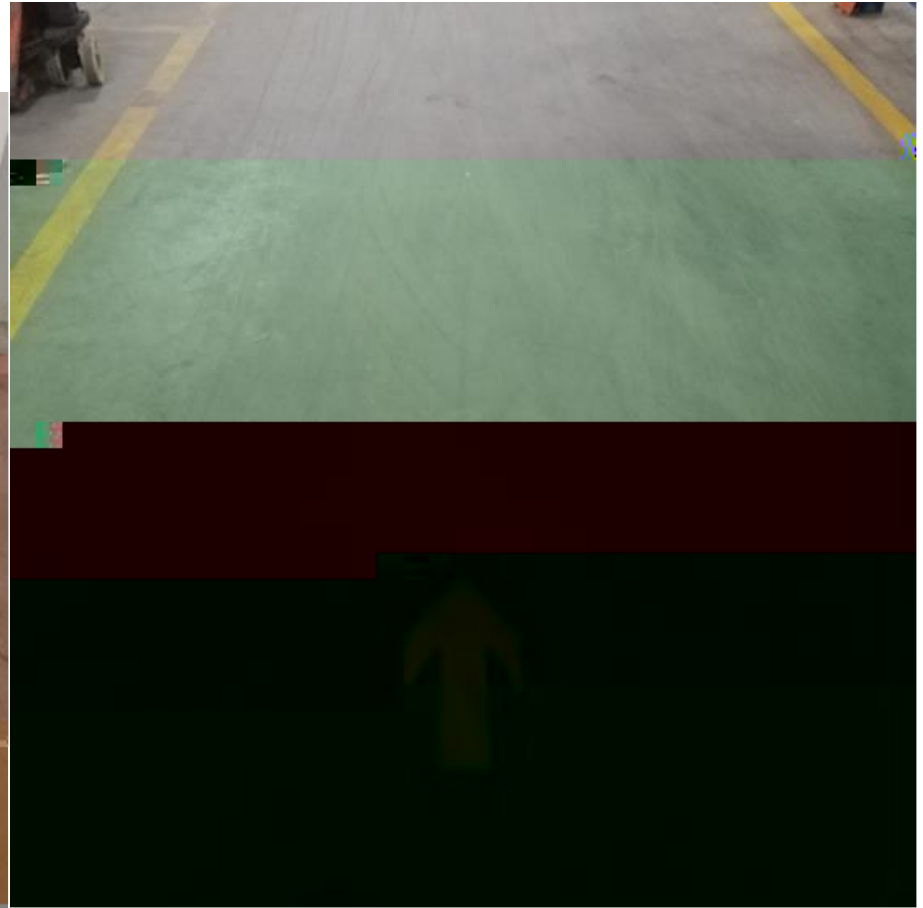
10.6

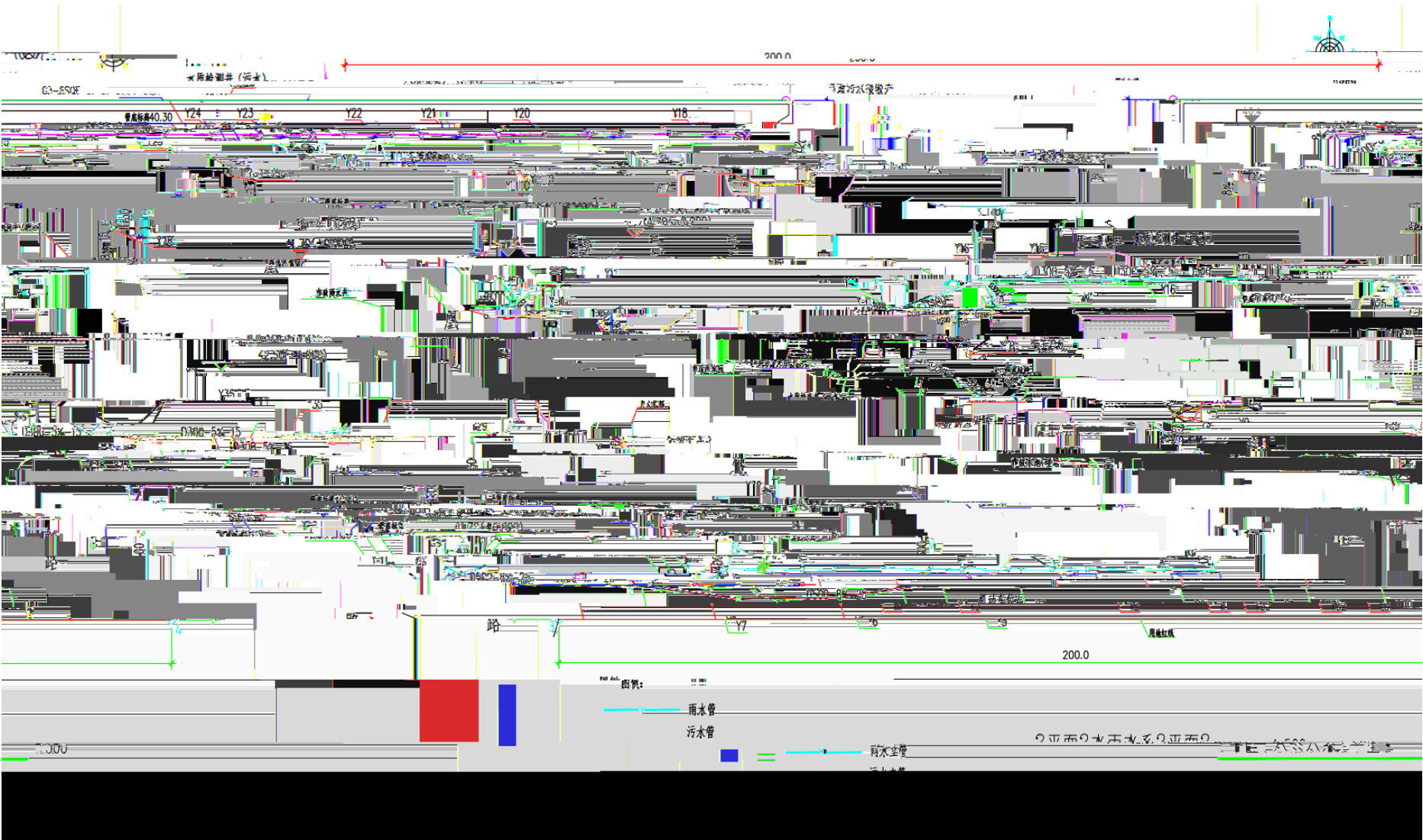




10.7







10.9

