
CRASH

n

~ Â n J ~

~ ~ f Í-

1.1.2

1.1.3

1.2.3

~

1.2.1

1.2.5



1.2.6

1.2.7

,

1.2.8

“ ”

i ...* @.)É }

1.2.9 “ ”

MC> J } È Ñ H @ 7\$ \$ K H @ ó

ach.

Q LT

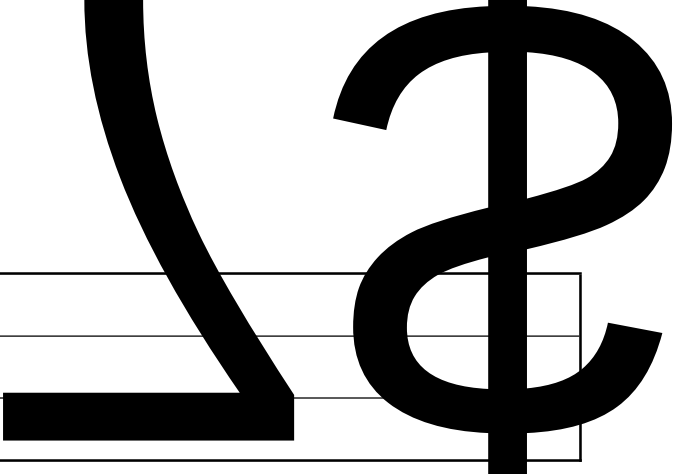
Q Q n

!n.

a 0FH 03LE. n.
a 0001H.0X@.Q. @ 1' V

B

w)U



2.1

2.1.1		()			

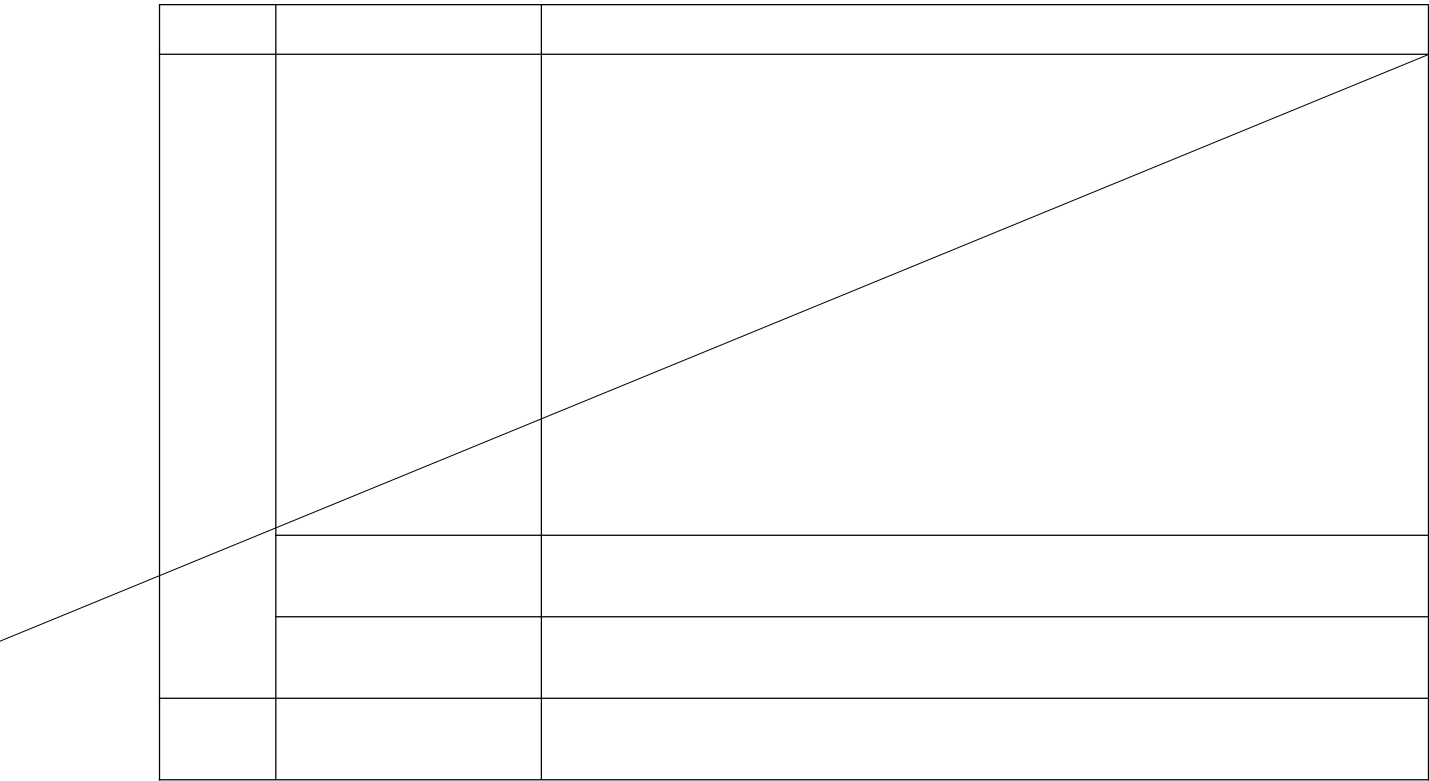
2.2

2.2.1

ÅCt k

2.2.2

2.2.1



2.2.3

2.2.4

2.2.2

2.2.5

2.2.3

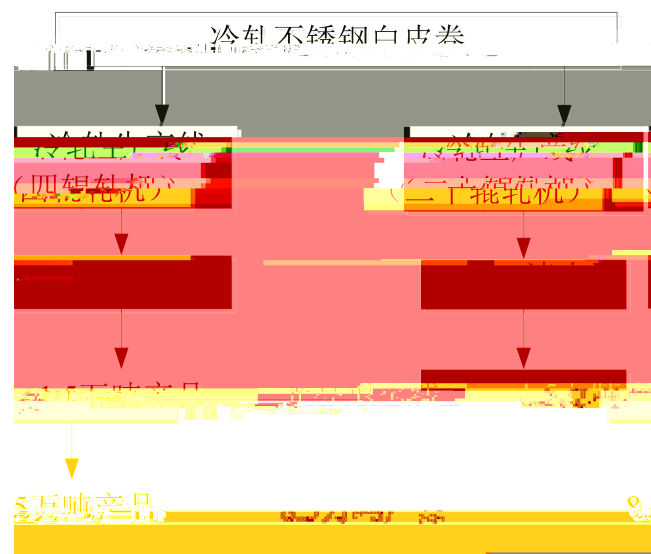
2.2.6

2.2.6



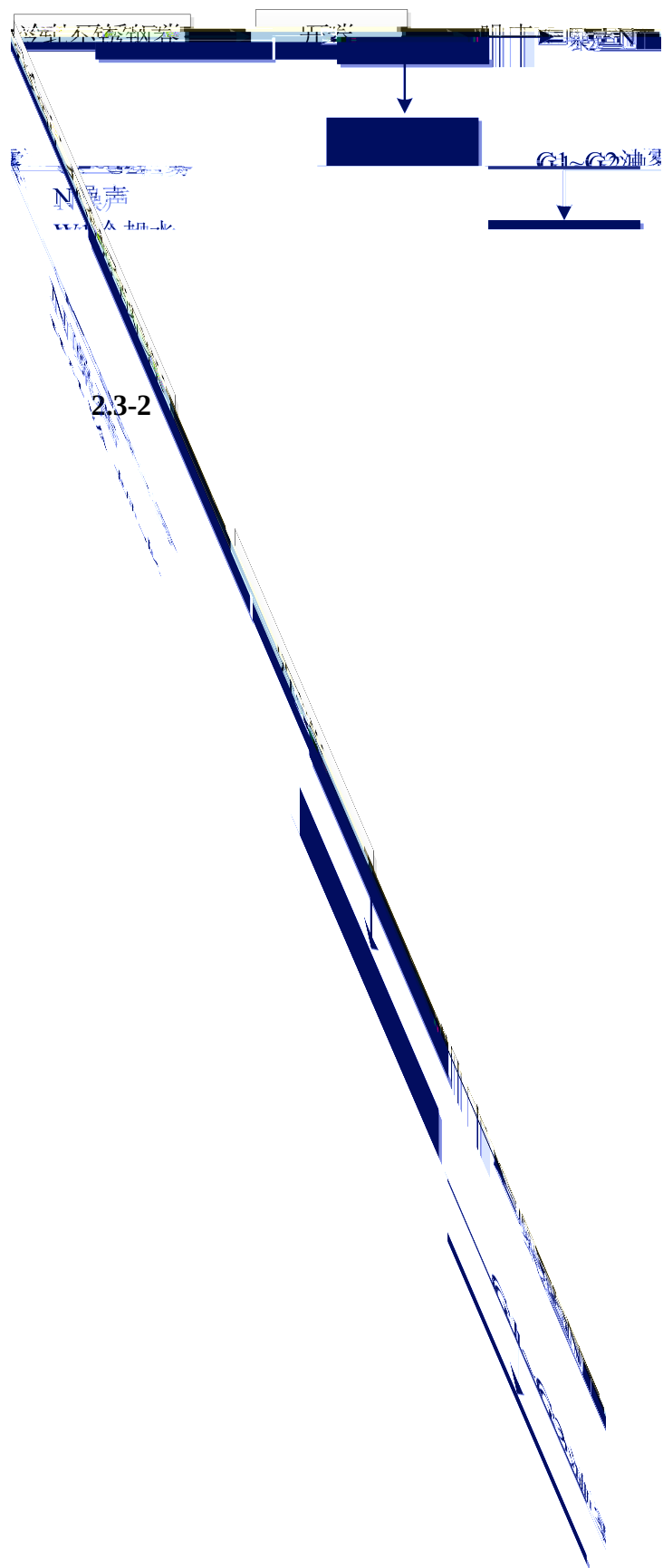
2.3

2.3.1



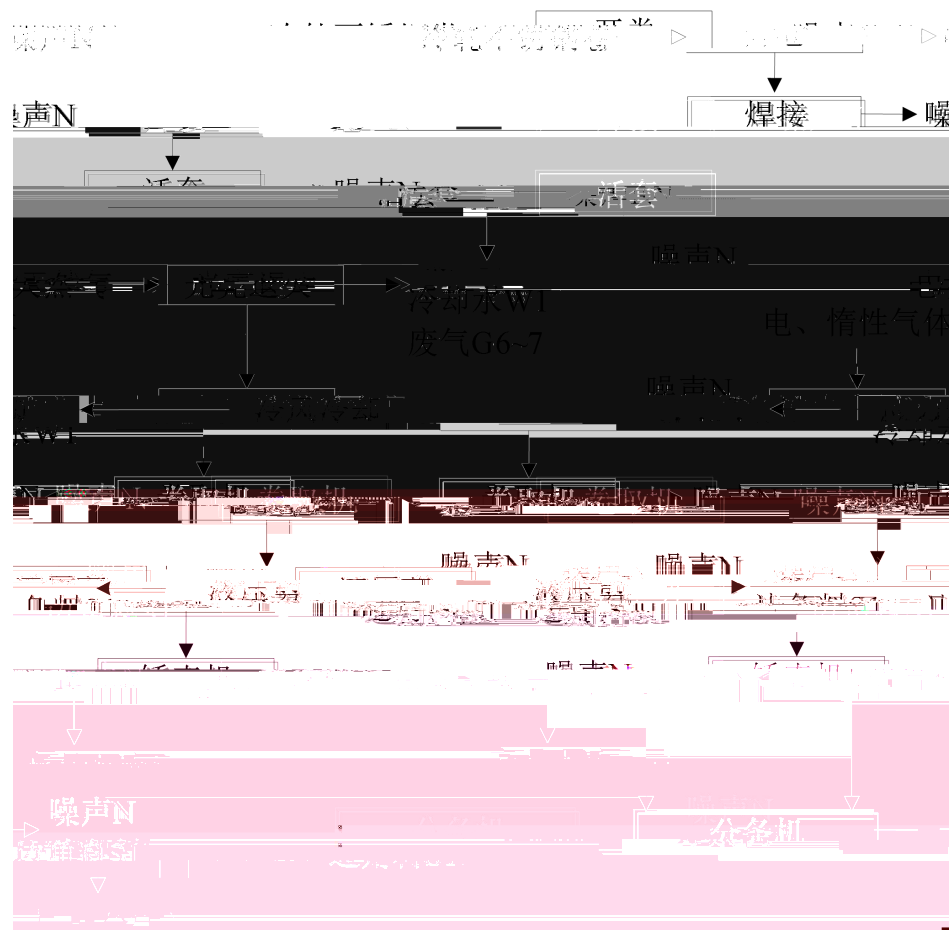
2.3-1

2.3.1.1



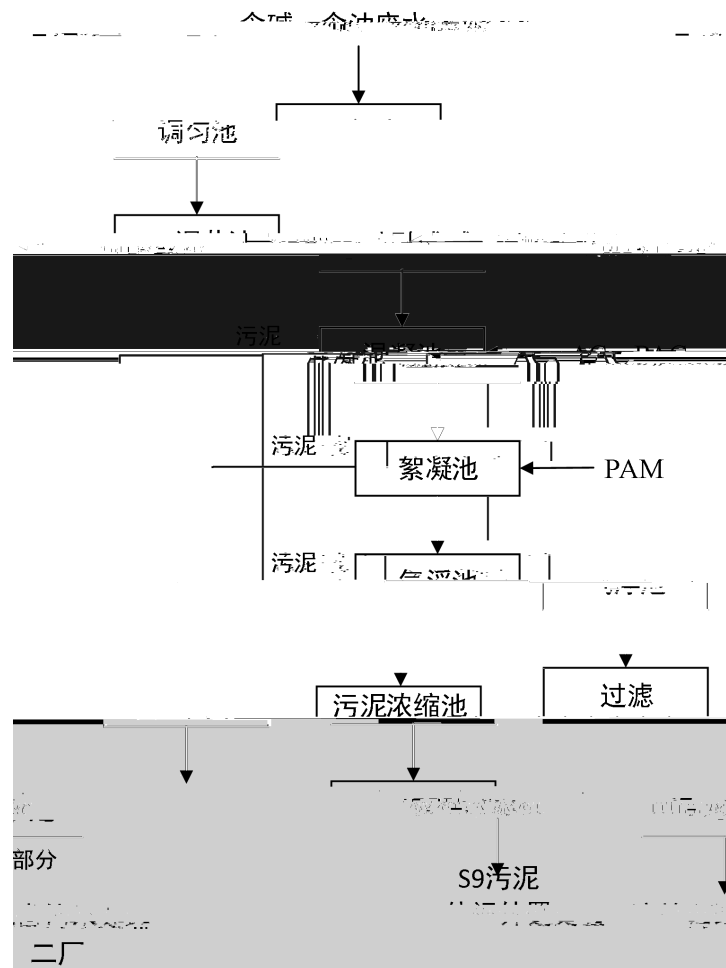
Ö

UAE Pr. 10



2.3.2

14



2.3-8

,

1

2.3.1

Θ^1

1. $\hat{A}$

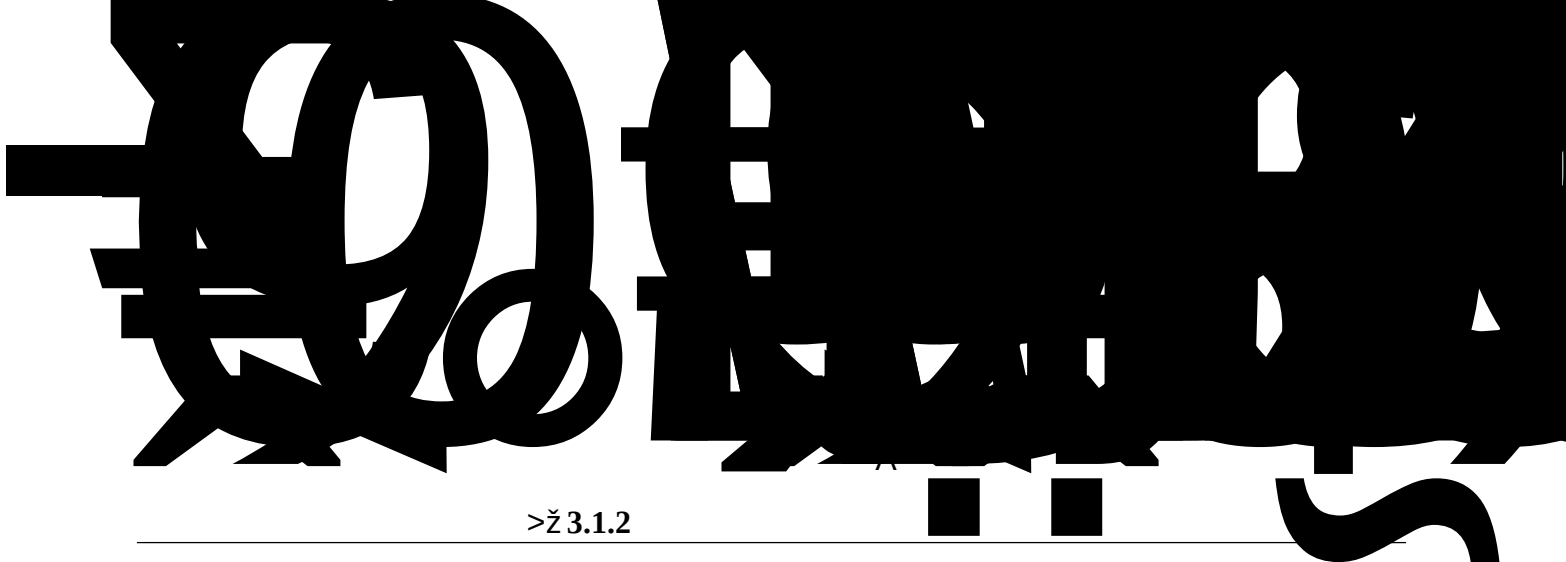
3.1

3.1.1

3.1.2

3.1.2.1

3.1.12024



>ž3.1.2

3.1.3

Pi

3.1.4

3.1.5

3.1.6

3.1.7

3.2

3.2.1

3.3

3.3.1

3.3.1

mg/m³

3.3.2

mg/m³

3.3.2

3.3.3		mg/L pH		

3.3.4

mg/L

3.3.4

3.4

3.4.1

4.1

4.1.1

4.1.1.1

4.1.1.2

4.1.1

4.2

4.2.1

4.2.1

			1. 2.	
			1. 2.	

4.2.1.1

81~160mg/m³

ND~2.0mg/m³ SO₂

0.6~1.0mg/m³

NO_x

0.3~2.9mg/m³

4.2.5

4.2.6

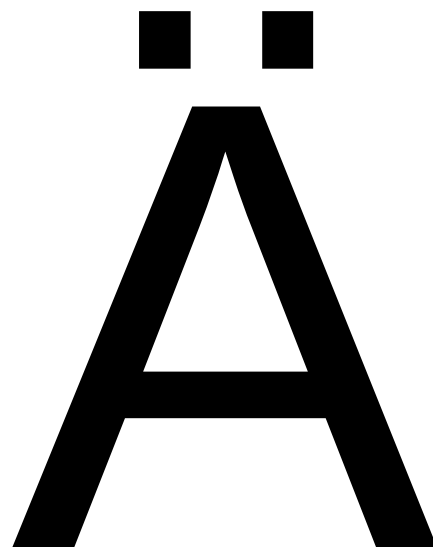
4.2.7

4.2.8

[illegible]

4.2.2

4.2.2.1



4.2.2.2

4.2.2.3

4.2.2.4

4.2.4

4.3.2

4.3.2.1

4.3.2



..q

4.3.3

4.3.4

4.3.4

4.4

4.4.1

4.4.2

4.5.2

4.5.2

[illegible]

4.5.3

4.6

4.7

4.7.1

4.7.2

4.7.1

4.7.2



4.8

4.8.1

Aô

À

È

!

f €

—

21

$$\leq 1$$

$$\leq$$

$$\leq$$

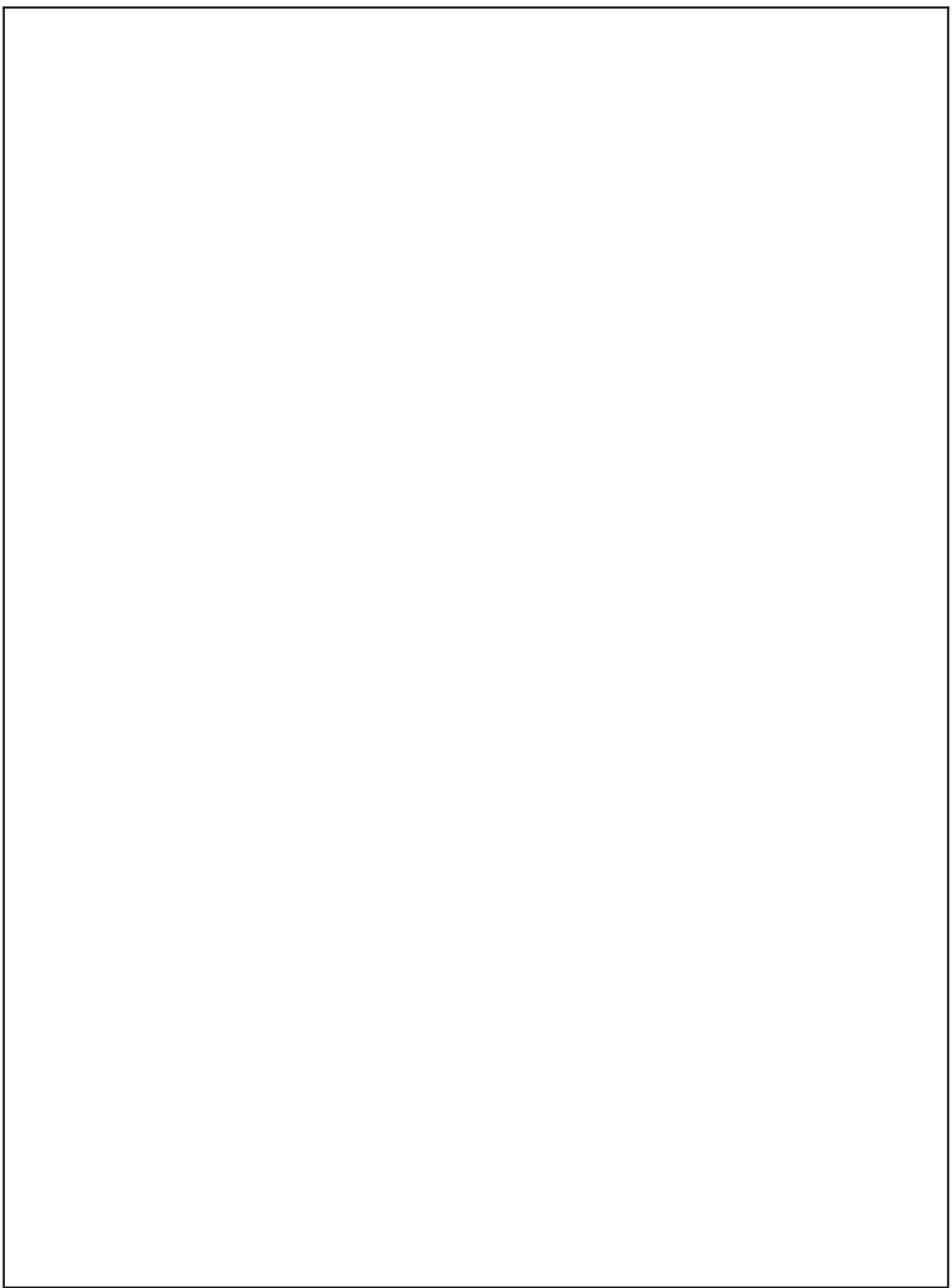
$$\leq$$

$$\leq 15$$

$$\leq 2.0$$

$$\leq$$

--	--



2

2.1

2.1.1

2.3

2.2.2

2.4

3.2

M

3.2.1

3.4.1

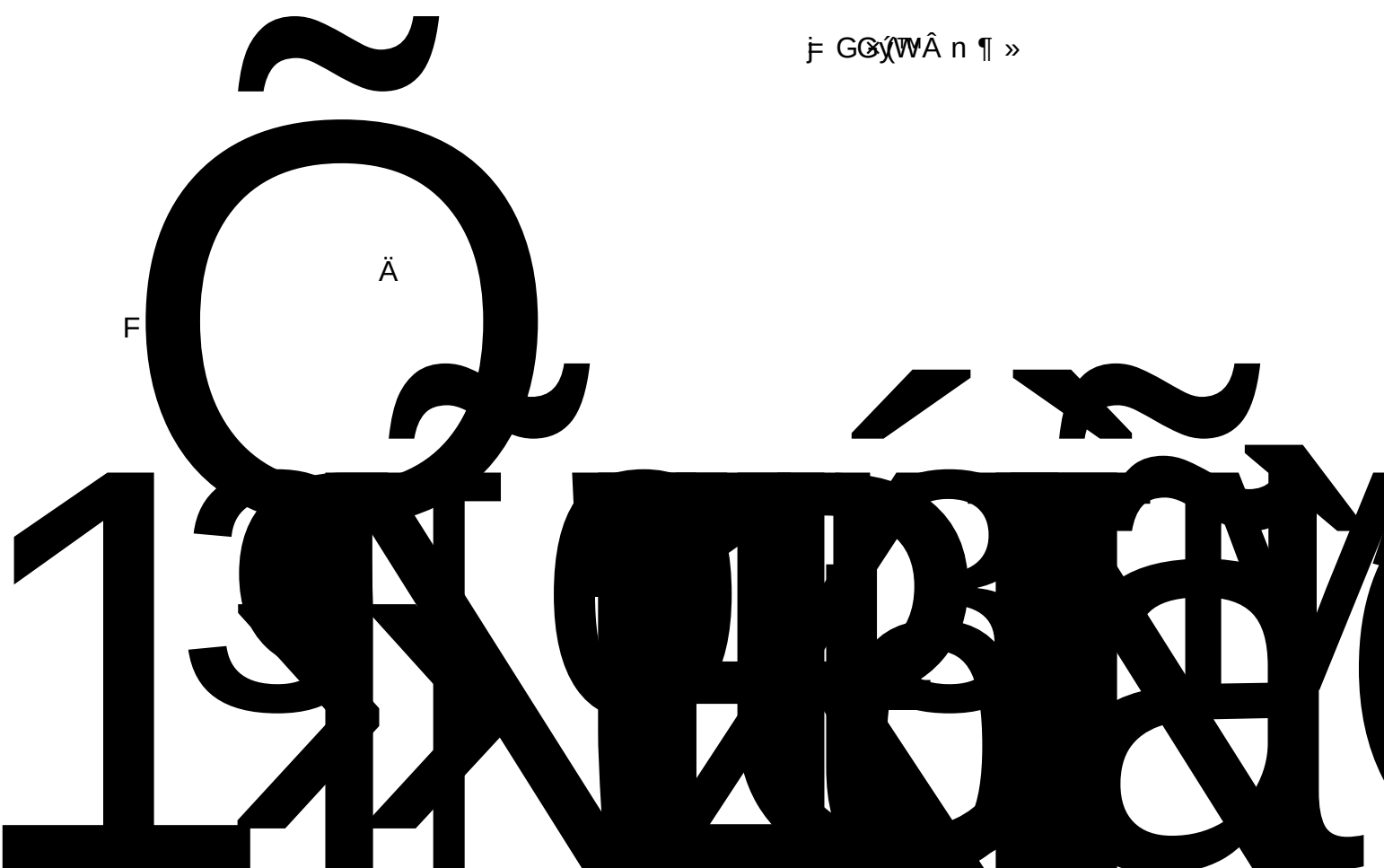
E1	5km	500m	1000	5
	200m		200	
	Ä			
	500m	3624	5 km	16060
	E1			

Ε ΕΠΙΣΤΗΜΗ

Ε ΕΠΙΣΤΗΜΗ

Ä

F



3.4.5

			G3
D1			E2

3.4.6

G3

G3

G34.6

3.5.1

P3

E1

E2

III

4

4.1

~
A

(~~800~~) ~~441~~\$

~~110~~

113E000

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

4.3.1

5.2.1 a n

5.2.2

Q a p M R T u n n r n n

5.2.3

5.3.1 CO

5.3.2 CO

5.3.3 CO

10	0.11	4426.90
30	0.33	1096.40
70	0.78	404.36

180

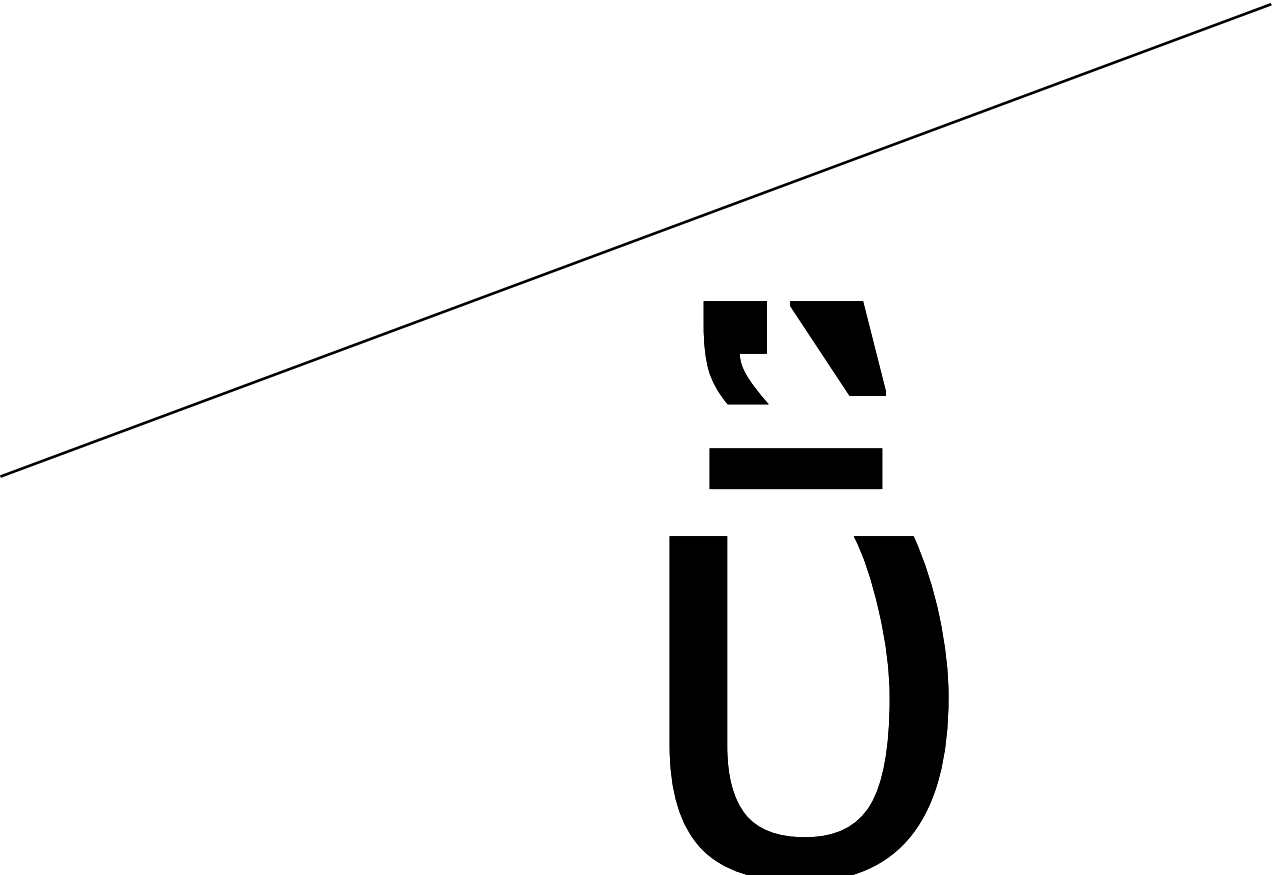
2.00

101.27

5.4.1

%

5.4.2



--	--	--	--

5.5

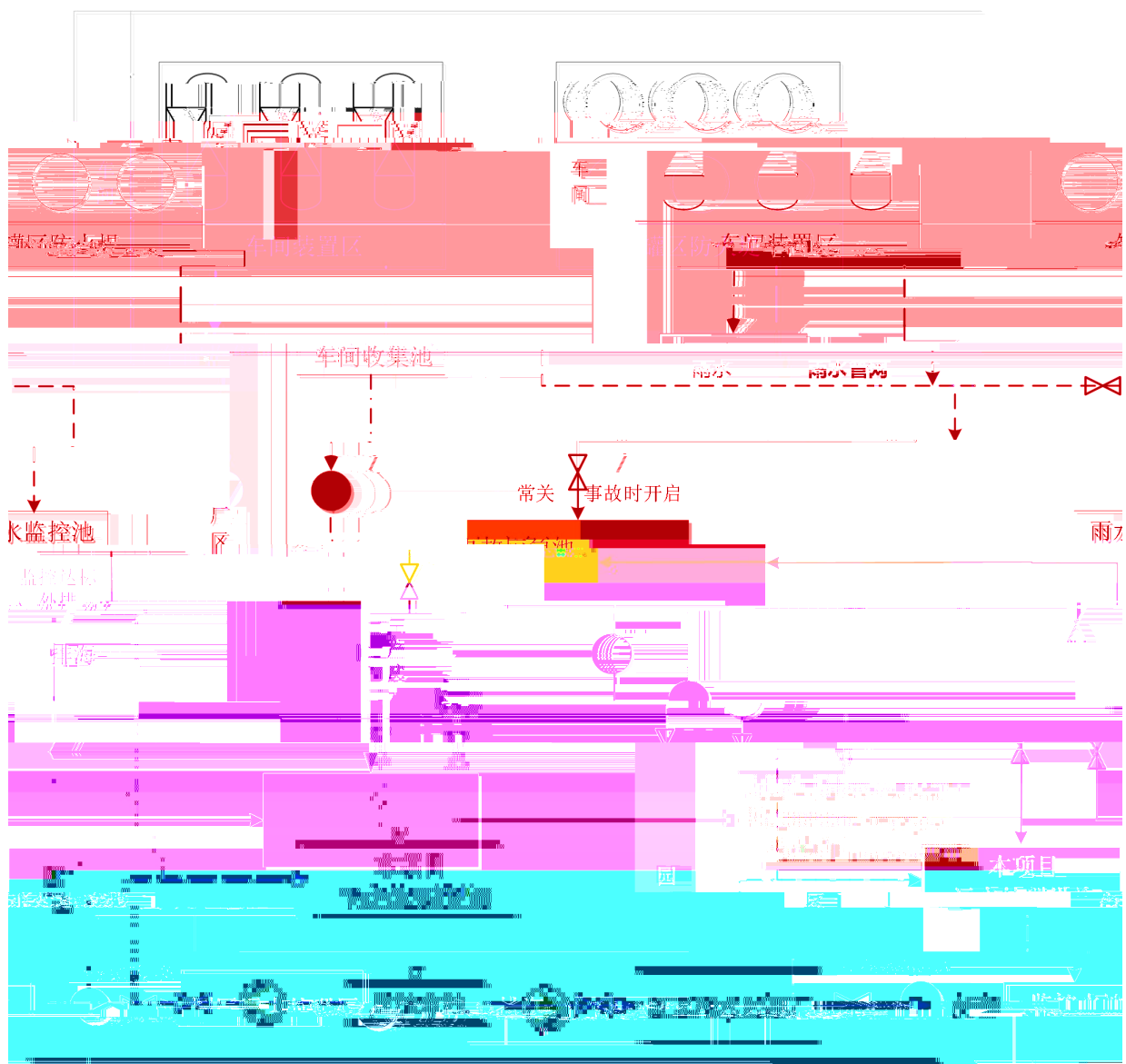
6

6.1

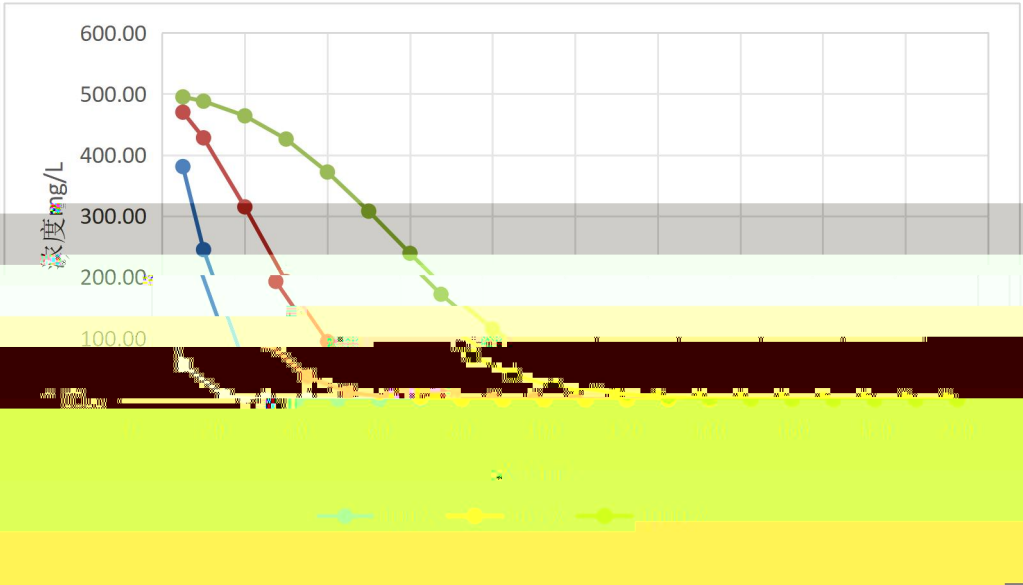
6.2

6.3

L}



6.4-1



7.1-1 COD

7.1.2

+gC

Ê

8

Ä

9

10

