
	1
1	5
2	35
3	107
4	135
5	158

6 **191**

7 **205**

8 **208**

9 **214**

Q

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1.1

1.2

1.2.1

“ ž ê "A

1.2.3

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1.3-3

1.4

1.4.1

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1.4-9			dB A	

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1.5

1.5.1

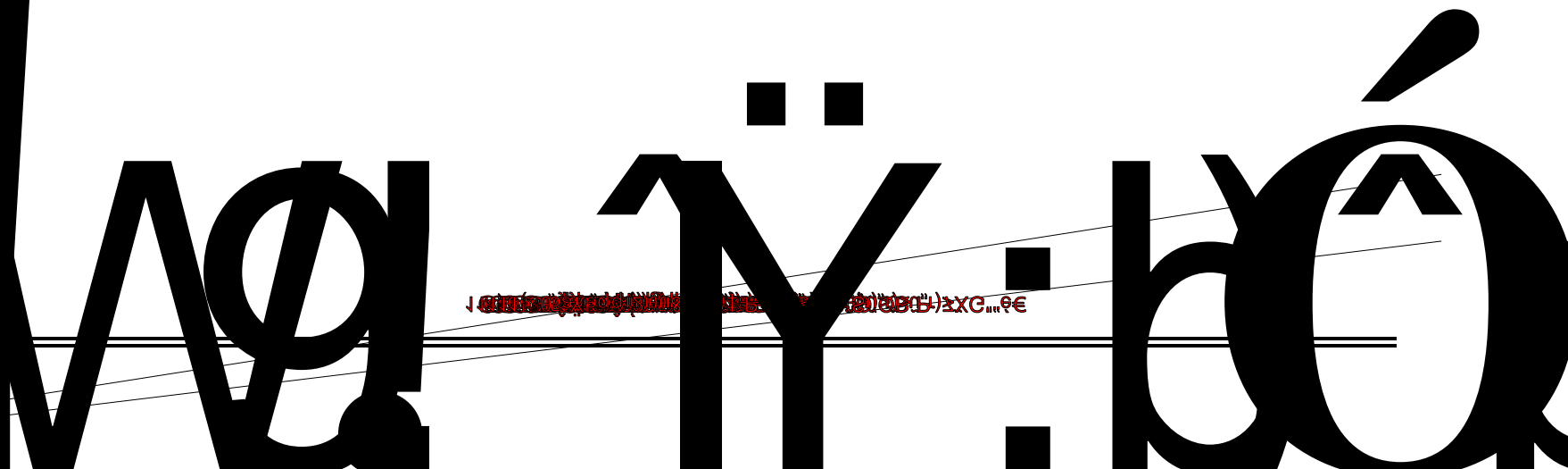
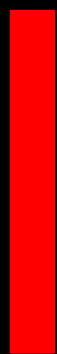
1.5.1.1

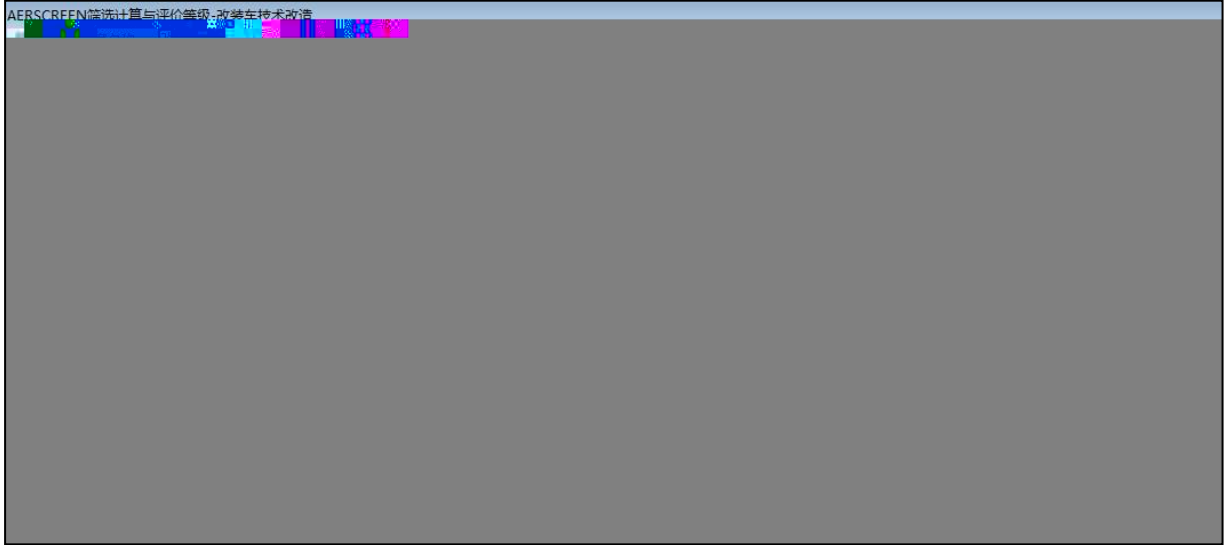
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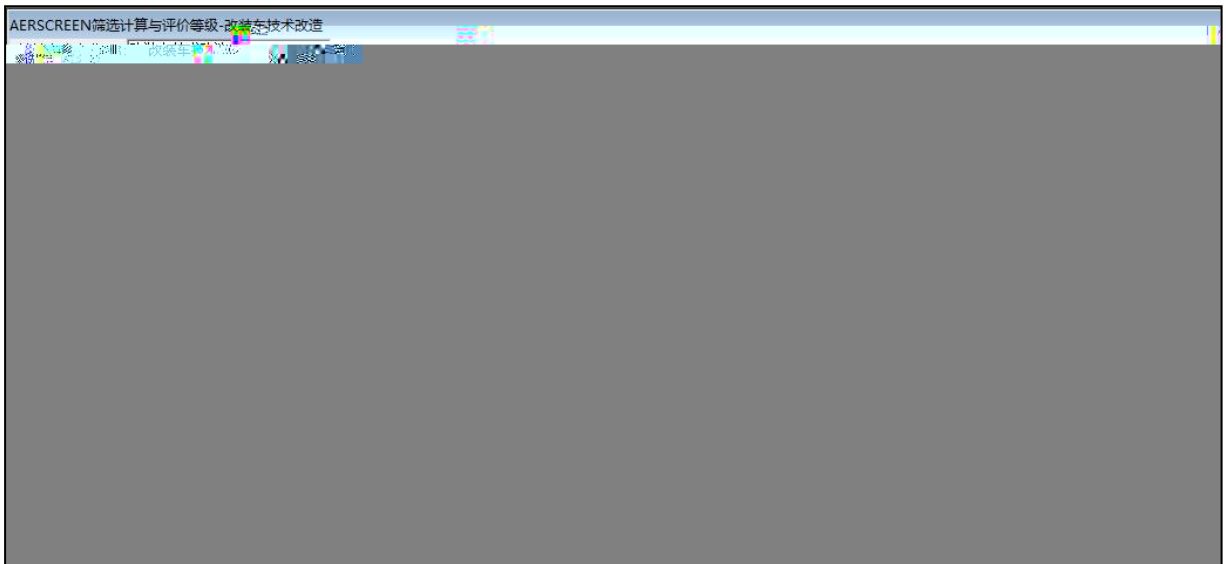
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1.5-1

1h



1.5-2

1h

4

1.5-7

1.5.1.2

1.5-6

		Q/ m ³ /d	W/

1.5.1.3

1.5-7

1.5-8

1.5.1.4

1.5.1.4

WS

$$\frac{q}{Q} = \frac{q_n}{Q_n}$$

1.5-11

1.5-14

1.5-20

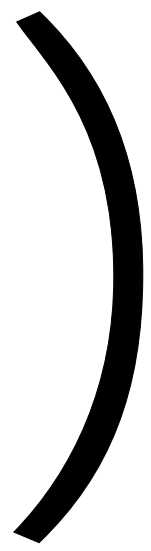
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1.5-21

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1.5-22



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1.5-24

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NOVEMBER 7, 1954

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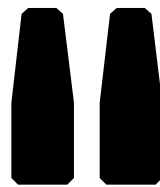


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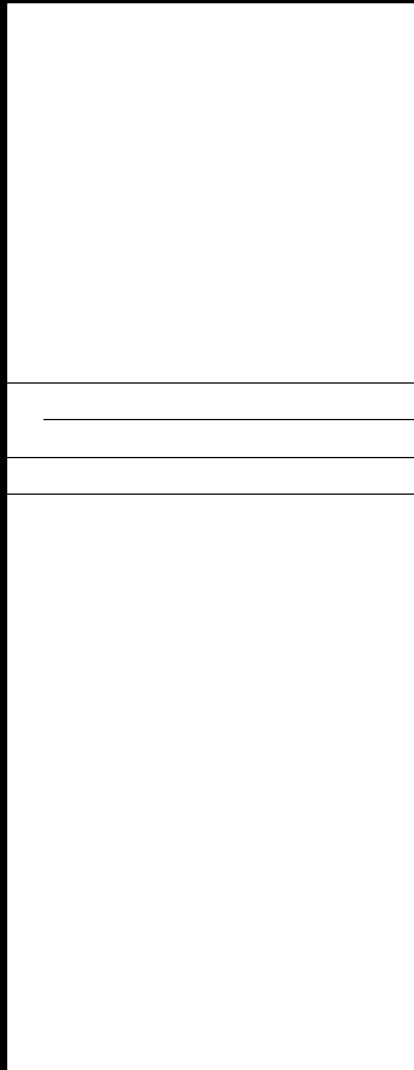
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2.1.1.1

2.1-1

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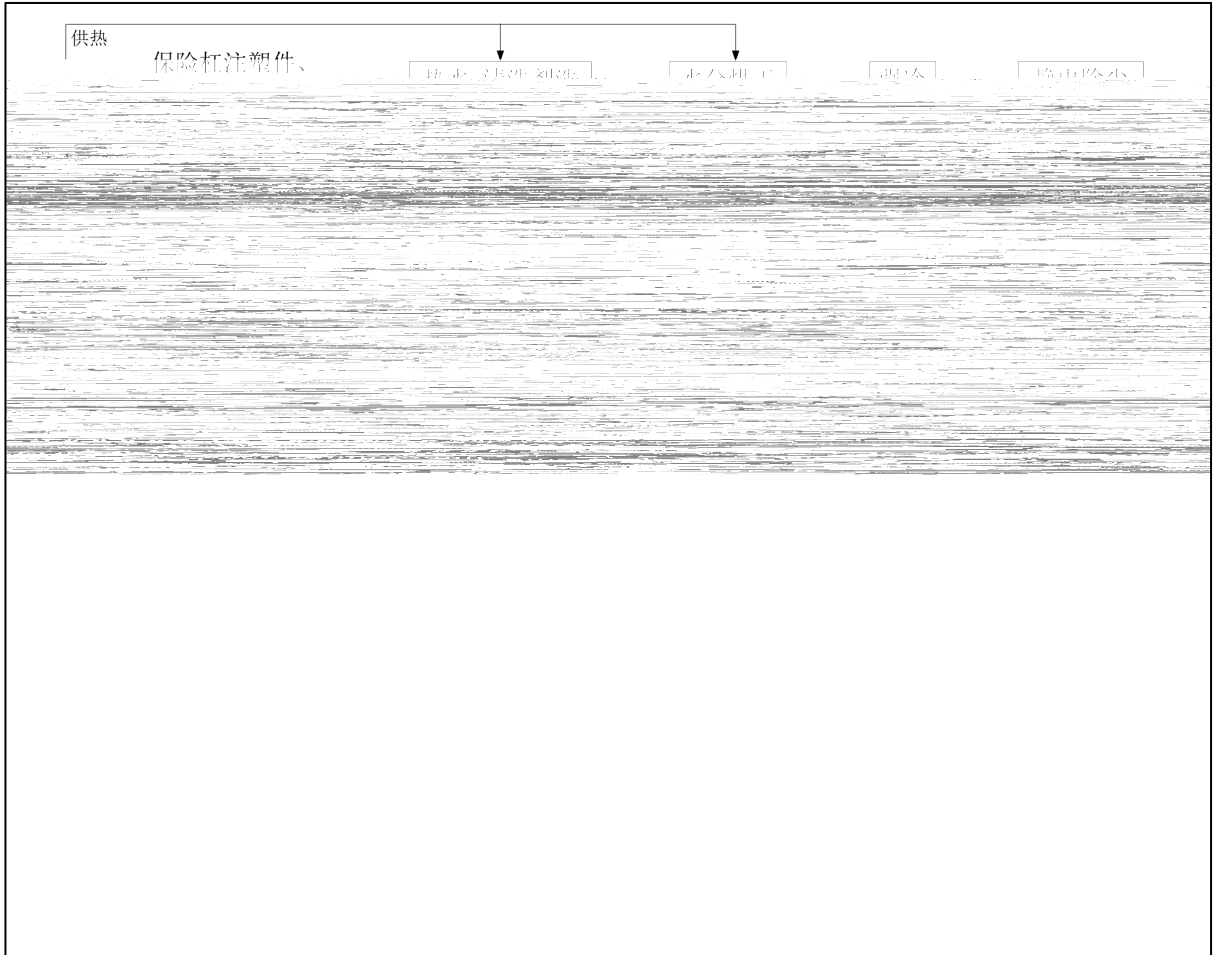
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2.1.2

2.1.2.1



2.1-2

2.1-5

2.1.4.2

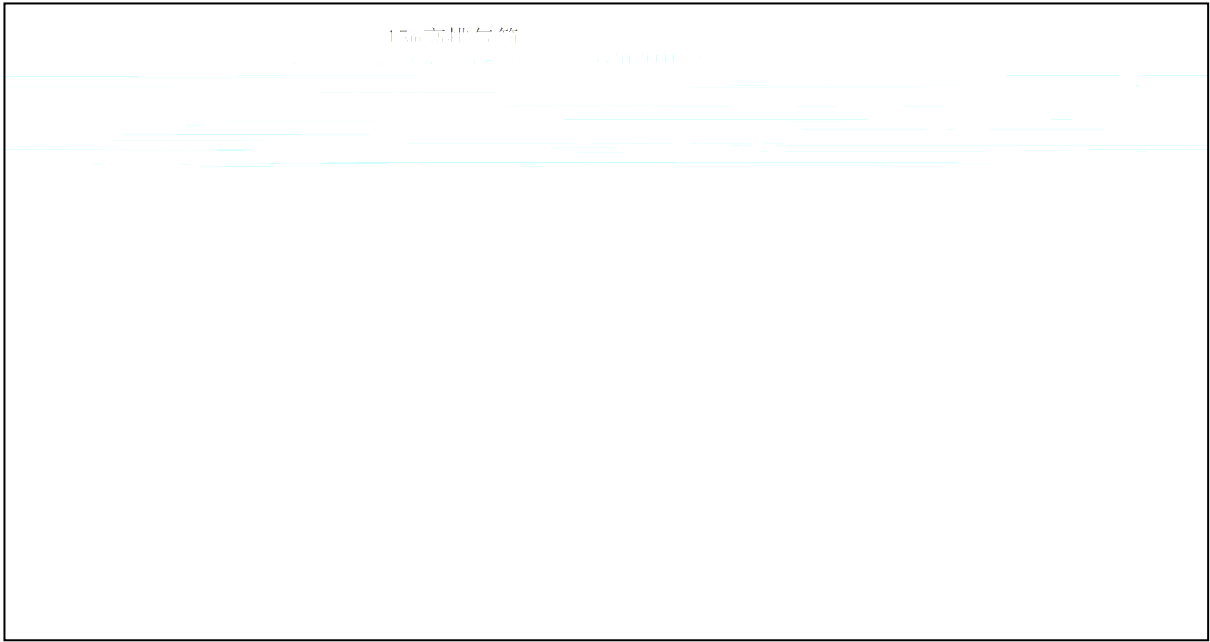
>~B3Ö>~B3r G+X' G"JË7&f \$æ#âÄ Ê O Â n>~B3Ï #âÄ

/' F Ö' F r G+X' G'K<3+ úK}- È' F#âÊ O>• u Ä' F ¿Aî' FL"\$S

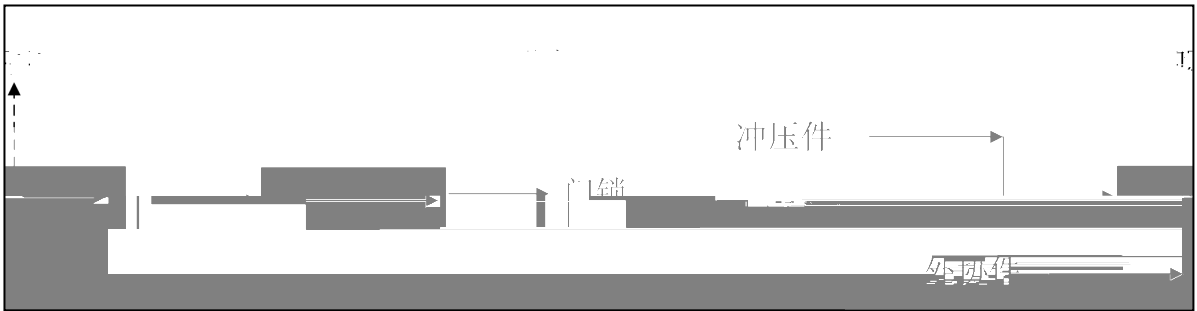
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2.1-6

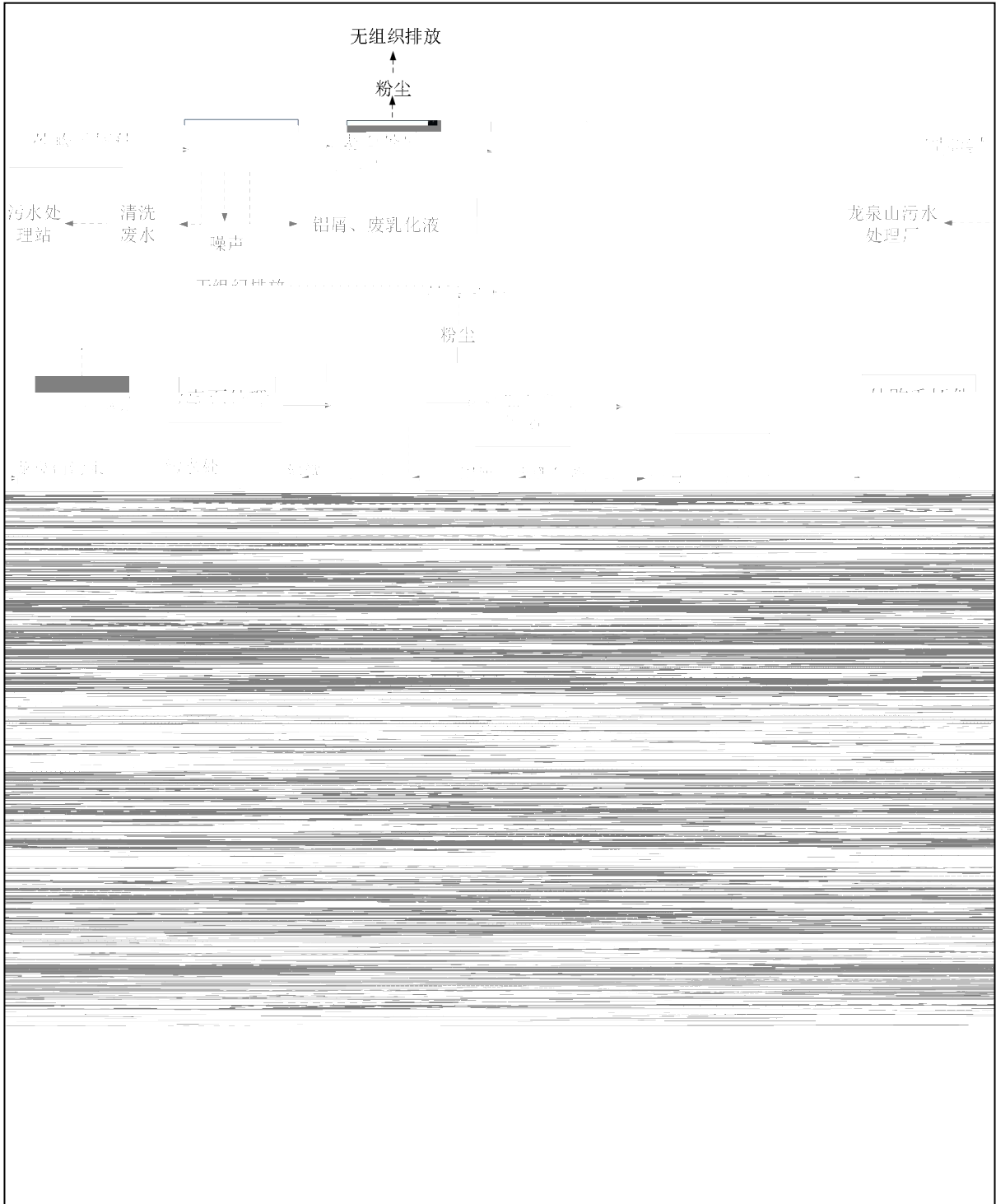




2.1-8

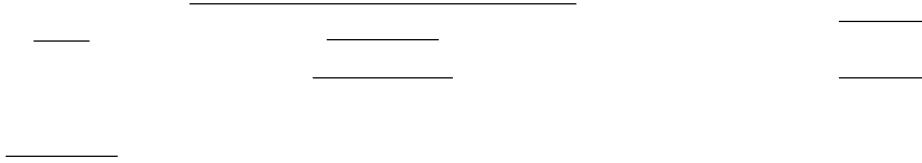


2.1-9



2.1-10

2.1-8





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2.1.4

2.1-11

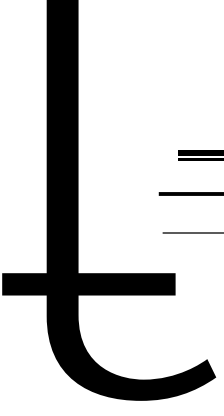
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2.1-11

t/a

2.1-17



A series of horizontal lines for writing, including a double-line header at the top, followed by several single-line sections, and a double-line footer at the bottom.

A double-line horizontal line at the bottom of the page.

2.1.6

2.1.6.1



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2.1.6.3

2.1.6.4

2.2

2.2.1

2.2.1.1

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1

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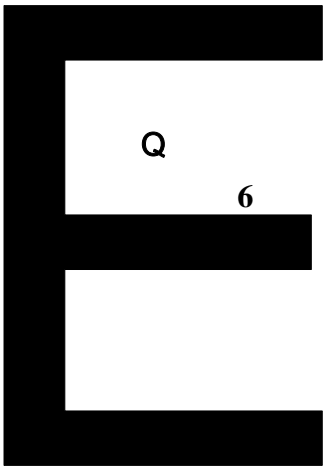


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2.2.1.2

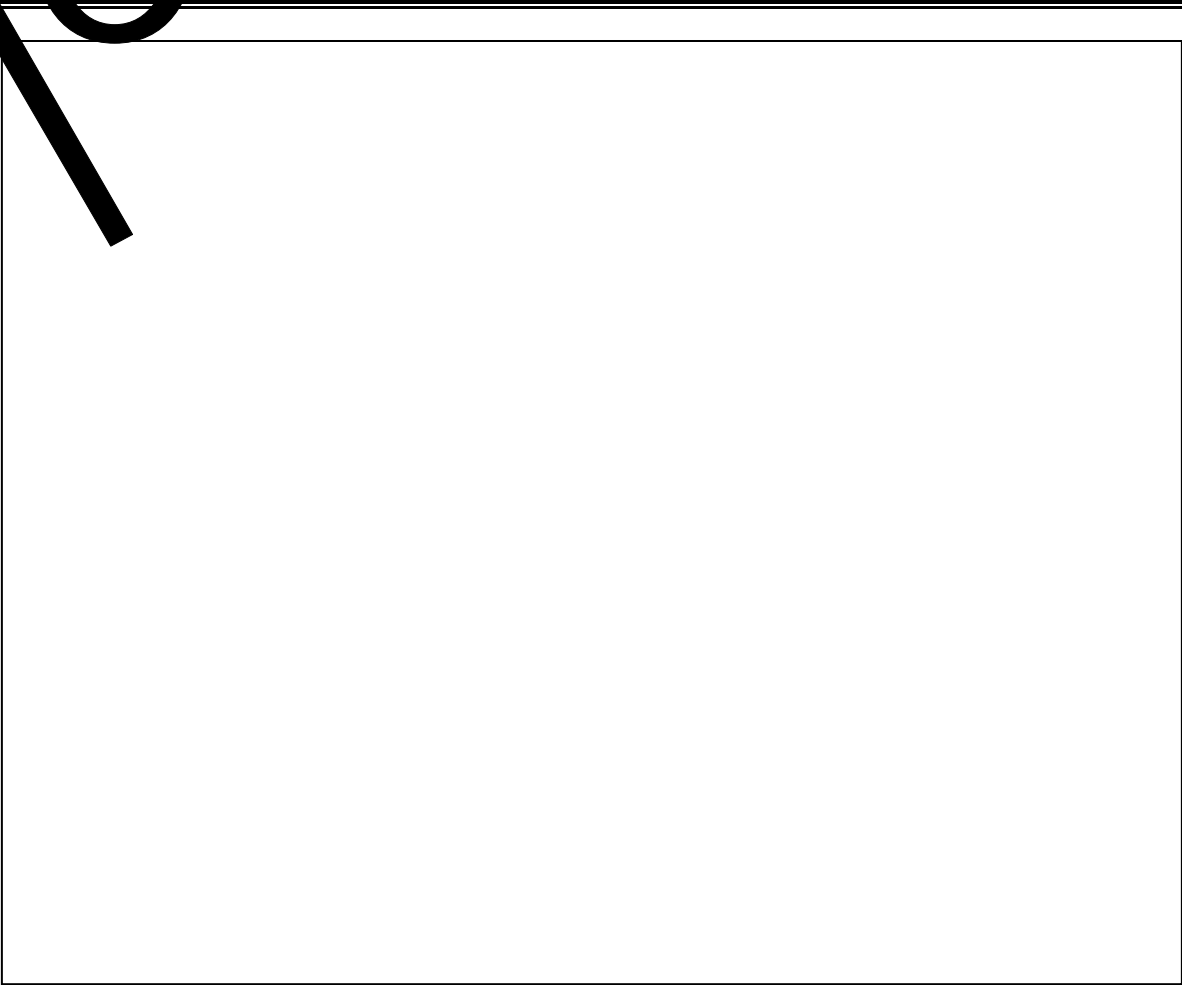
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2.2-1

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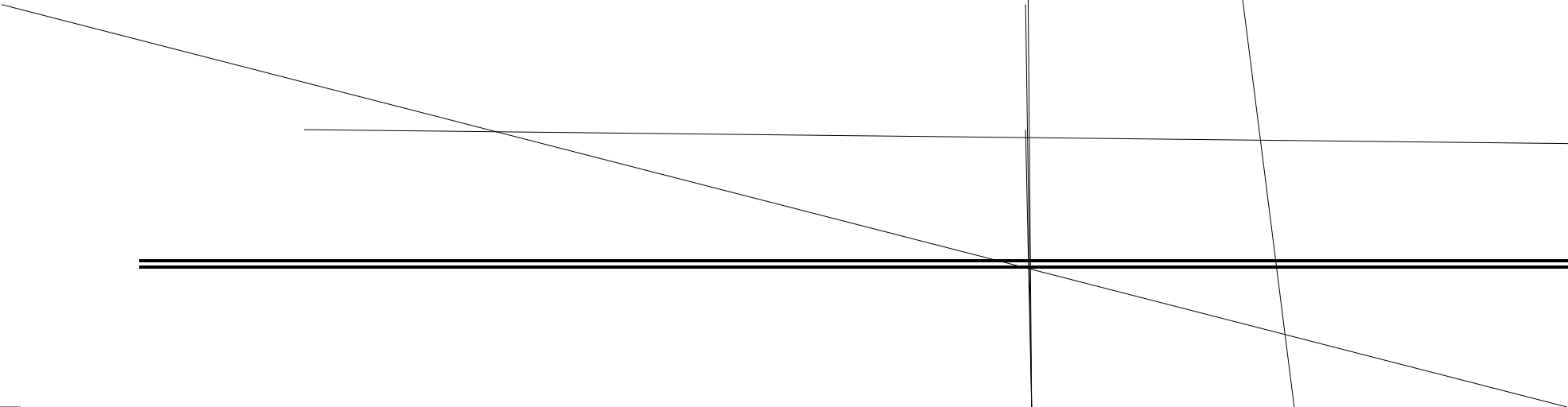
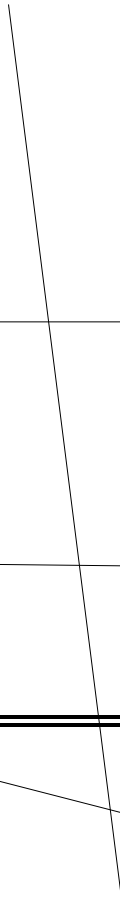


2.2-1





2.2-3



4

2.2.1.3

1

2.2-2

2.2-4

m^3/h /
/ mg/m^3 / kg/h / mg/m^3 / kg/h / mg/m^3 / kg/h / mg/m^3 / kg/h / mg/m^3 / kg/h
×
×
×
×
×
×
×
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×
×
×
×
× ×

2.2-4

2.2-4

			/ m ³ /h		
				/ mg/m ³	/ kg/h

2.2-4

			/ m ³ /h		
				/ mg/m ³	/ kg/h

2.2-5

/

mg/m³

		1#	2#	3#	4#				
						x			
		x	x	x	x				
		x	x	x	x				
		x	x	x	x				
		x	x	x	x				
			x	x	x	x			
			x	x	x	x			
			x	x	x	x			
			x	x	x	x			

2.2-6

mg/m³

1#

2#

3#

4#

Q !f—

1# 2# 3# 4#

x	x	x	x	
x	x	x	x	
x	x	x	x	
x	x	x	x	x
x	x	x	x	
x	x	x		
x	x	x		

0/0i42.391

2.2-8

: mg/L pH

				pH	COD _{Cr}					
									×	
							×			
							×			
							×			
								×		
								×		
								×		
								×		

2.2-9

: mg/L pH

pH

2

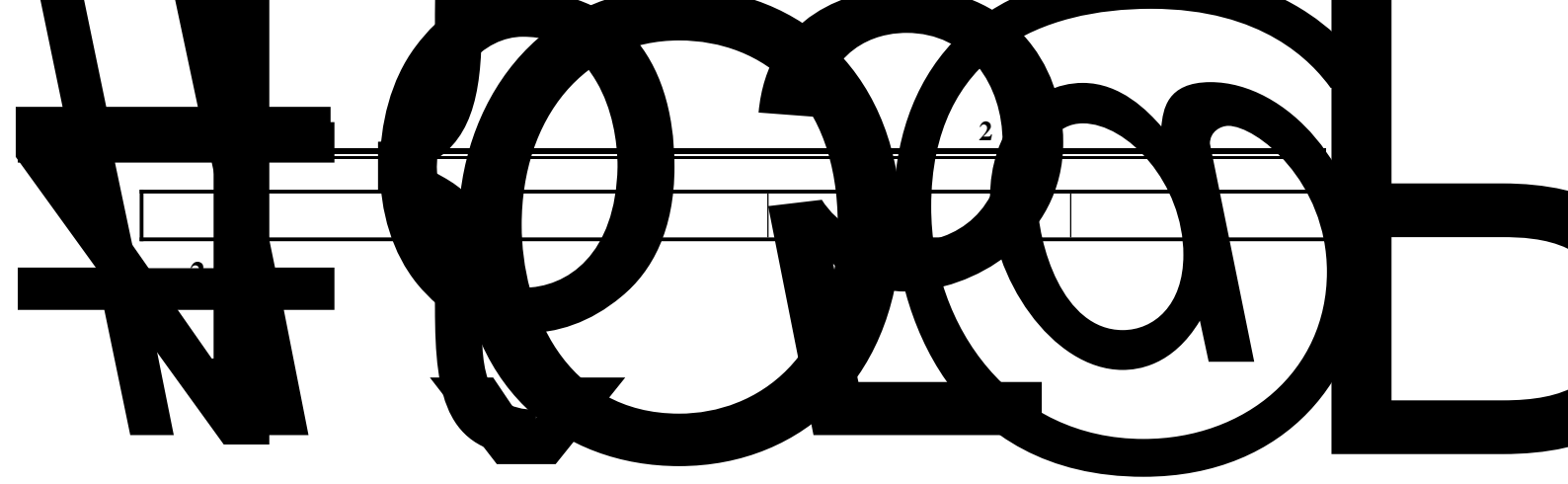
2.2-10

: mg/L pH

pH

		pH					

2.2.2.4



2



28-12

1 2020 12 25
 2 3

1 2020 12 26
 2 3

ÊGžî #{#f

	2020	12	25		2020	12	26
	1			3	1	2	3

(

		2020 12 25				2020 12 26					
		1	2	3		1	2	3			

2.2-14

	2020	12	25		2020	12	26
1	2		3				



1 2020 12 25
 2 3

2020 12 26

2.2-15				mg/m ³			
	2020	12	25		2020	12	26
1	2	3	4	1	2	3	4

v B%oo@ Y 1\$B —

		2020 12 25					2020 12 26						
		1	2	3	4		1	2	3	4			

3

4

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" "





2.2-2

3

2.2-1

		2020 12 25				2020 12 26					
		1	2	3	/	1	2	3	/		

“ ”

2.2-21

(t/a)

2.2-22

(/

dB A

	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
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	_____	_____
	_____	_____

2.3

2.3-1

_____	_____	_____
-	_____	_____
-	_____	_____

3

3.1

3.1.1

— —

3.1.2

3.1-1

			y y	y y	
			y y	y y	
			y y	y y	

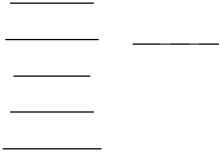
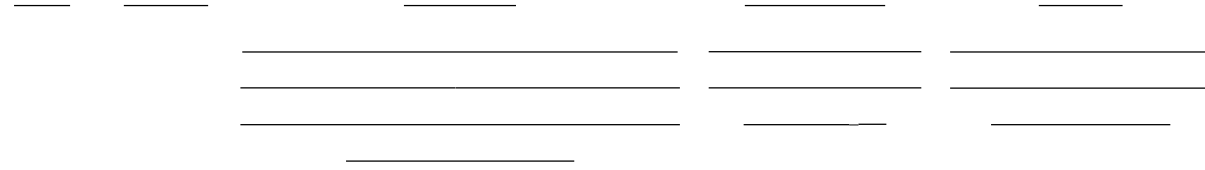
3.1.4

3.1-2

3.1.6

3.1-5

	-4	4	43%	
			5%	25%
	20%		60%	
N	0.5%	0.5%	0.5%	1% N 0.5%

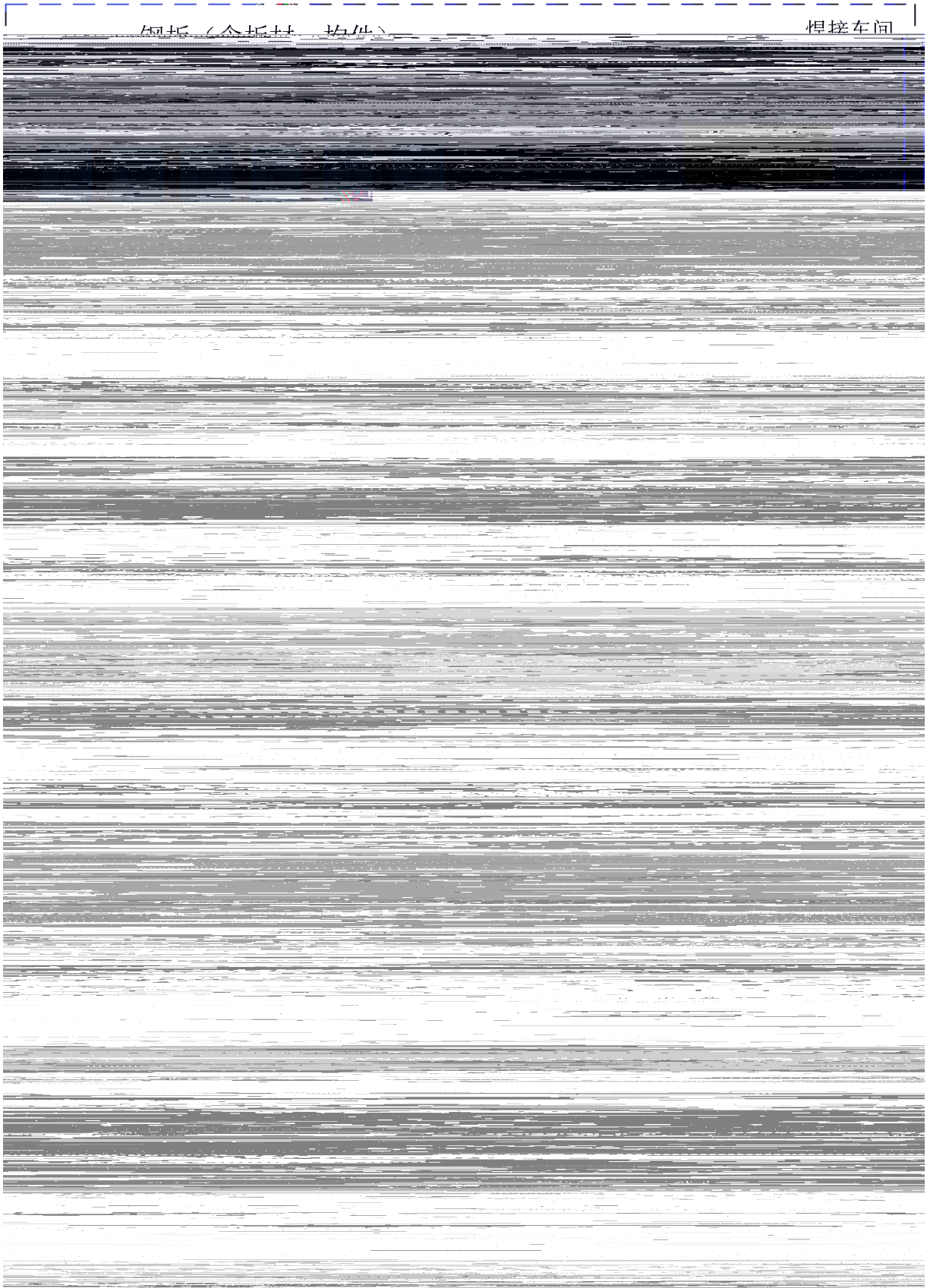


3.2

3.2.1

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3.2-1

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a ê

2

VOCs

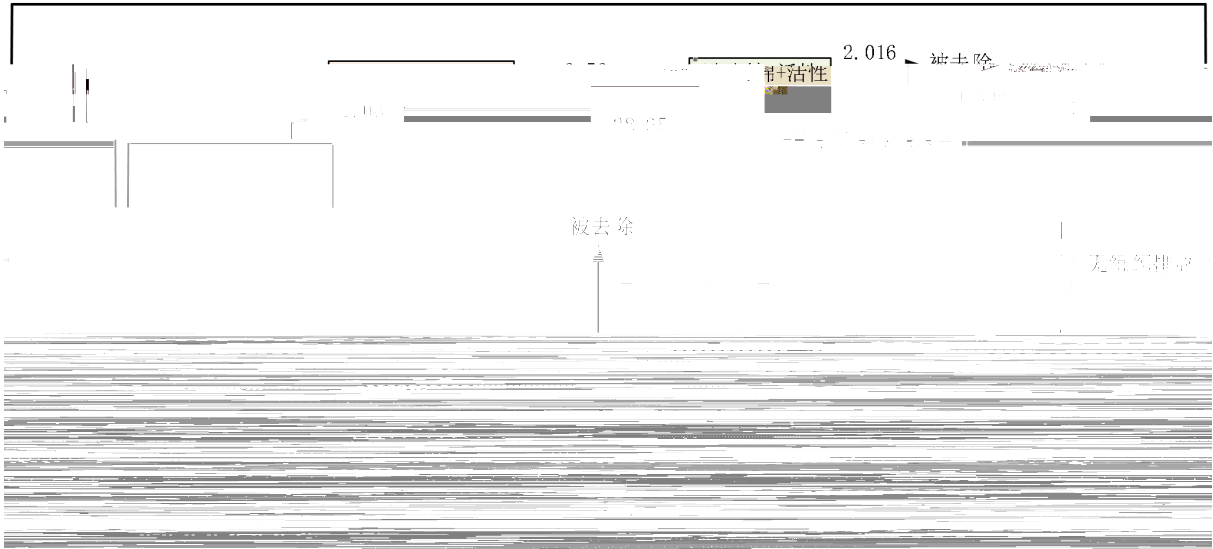
3.2-3

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3.2-4

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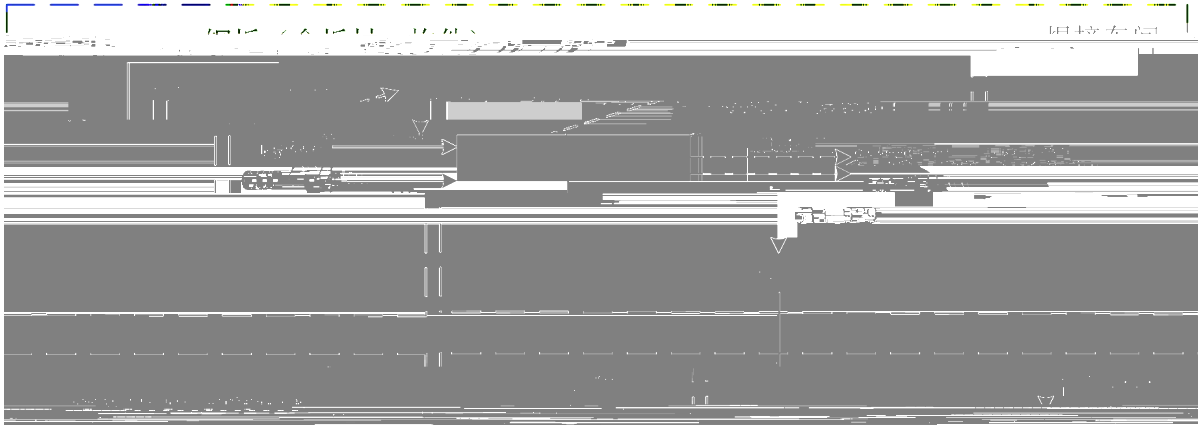


3.2-3

t/a

3.2.3

3.2-8



3.2-4

3.3

3.4

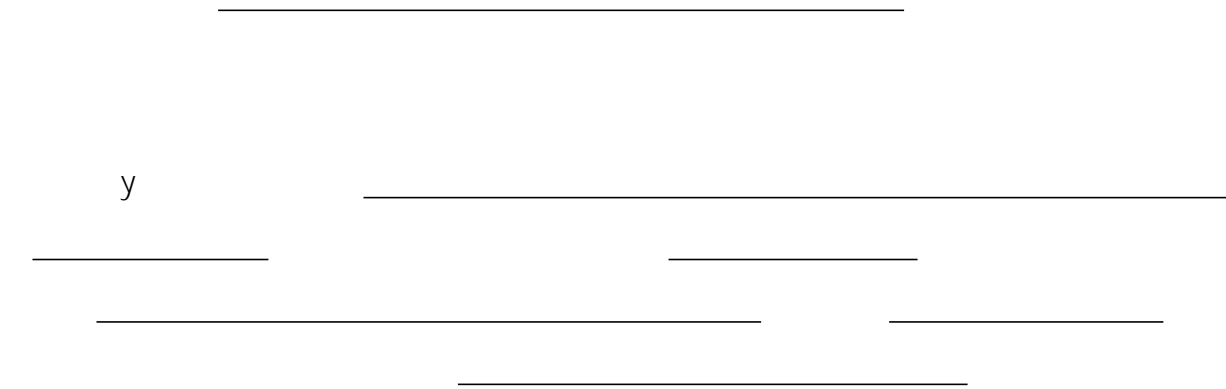


2

1

2

y



3.4-3

3

3.4-5

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3.4.2

1

2

3.4.9

3.4.3

3.4-10

dB(A)

3.4.4





_____ _____ _____ _____ _____



2

3.4-13

3.4.6

1

3.4-14

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			_____	_____	_____			

2

3.5



4
4.1.

4.1.3

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4.1.5

4.1.6

4.1.7

4.1-1

4.2-1

$\mu\text{g}/\text{m}^3$

$\mu\text{g}/\text{m}^3$

%

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4.2.2.5

4.2-4

			m/s		kPa

4.2-5

mg/m³

ê



4.4

4.4.1

4.4-1

4.4.2

4.4.3

4.4.4

4.4-2

/

† YS,,

4.4-4

mg/L

pH
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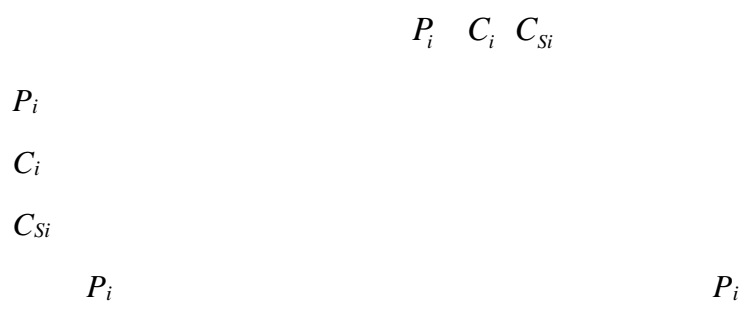
4.5

4.5.1

4.5-1

4.5.2

4.5.5



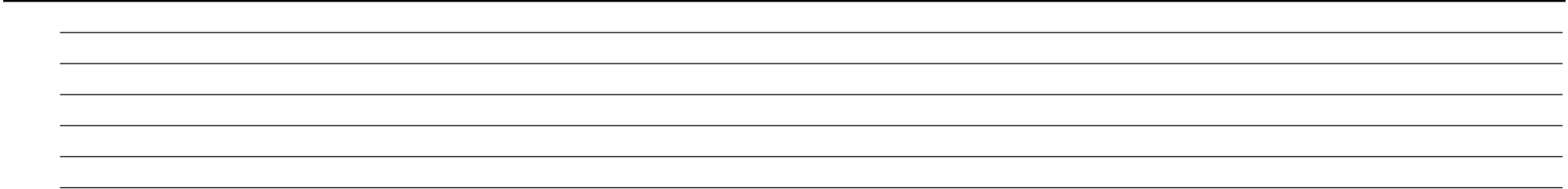
4.5.6

1

4.5-3

4.5-4

mg/kg pH



4.

4.6.

4.6-1

4.6.2

4.6.3

4.6.4

4.6.5

4.6.6 - #M#0\$" Ò3 B #0\$" Ò3 B `

5

5.1

5.1.1

5.1.2

5.1.3

5.1-1

dB

$$\Delta L = L_1 - L_2 = 20 \lg(r_2/r_1)$$

5.1-2

dB(A)

5.2-1

mg/m^3 / kg/h

5.2-4

— —

5.3.3

5.4

5.4.1

1

2

3

4

1



93\$ μ

x

Y

P

1+ ô %&â73dB@ñ0 R R\$t";P

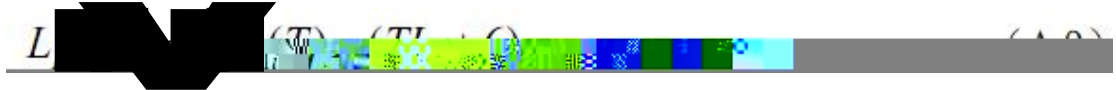
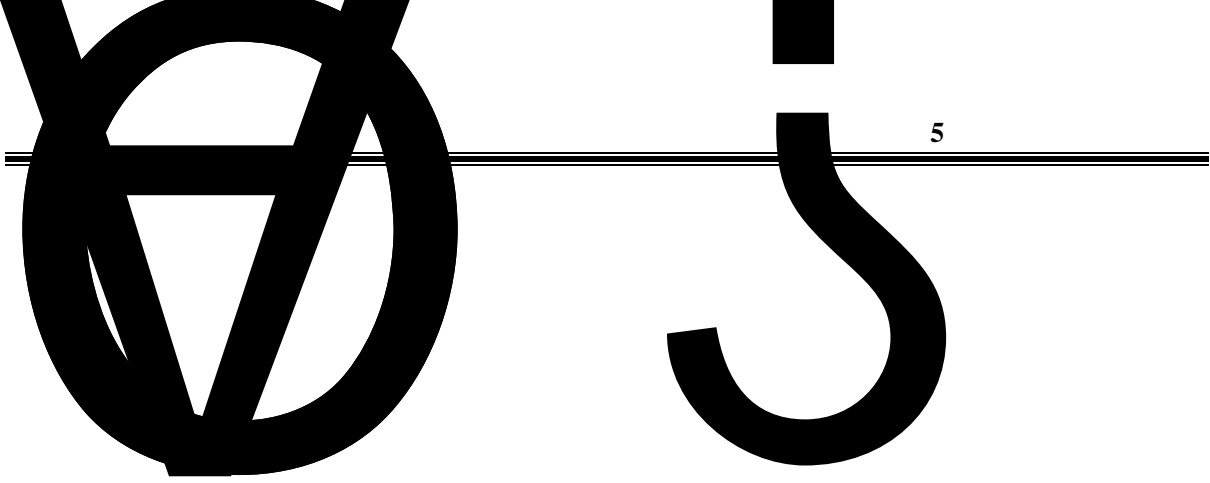


5.5.2

Ô\$AMF \$ Ô5 ' 4 h — RÑE Ô FÁY 45-Đò

$$L_{p2} = L_{p1} - (TL + 6) \quad (\text{A.6})$$



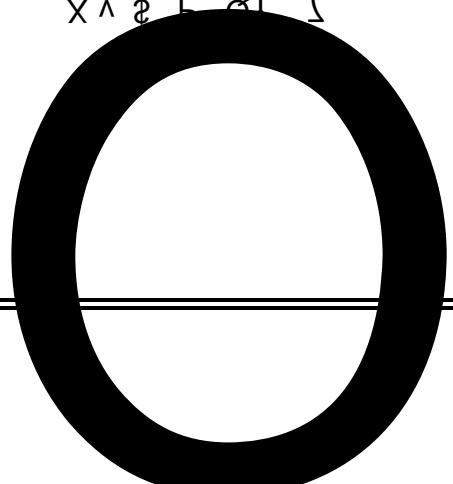


3 M P • Y% - 7 1

V I C S A M • K J C E
J € O A Q O K J C M • Q E O T B C D Y ' .



X Y \$ E C I Y \$



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

5.5.3

5.5-2

dB A

5.6

1

5.6-1

		(t/a)	
		—	

2

5.7

5.8

5.8.1

5.8-1

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5.8-2

5.8.3

1

2

3

$$\Delta S = n(I_s - L_s - R_s)/(\rho_b \times A \times D)$$

*S**I_s**L_s**R_s**A**D**n*

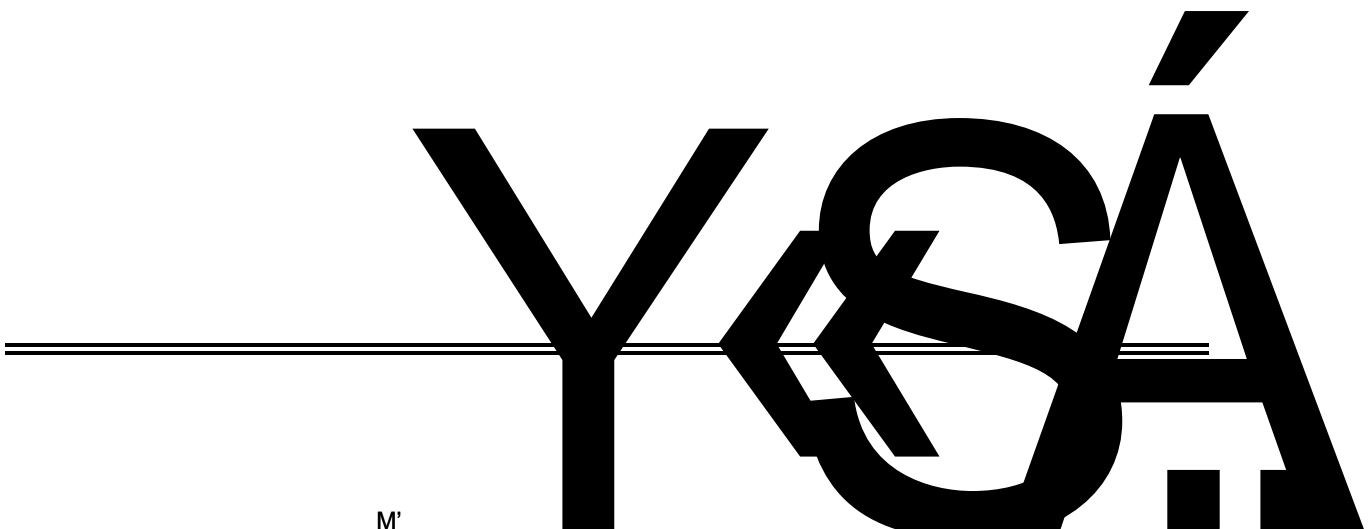
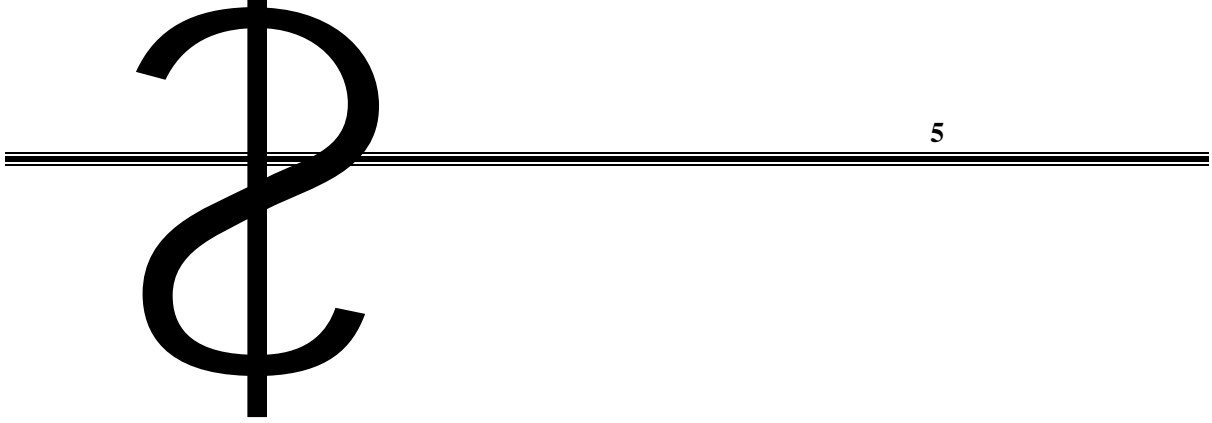
$$\Delta S = nI_{\text{net}}/(\rho_b \times A \times D)$$

$$S = S_b + \Delta S$$

S_b

5.9

5.9.1



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5.9.3

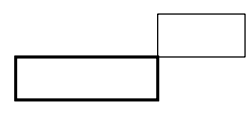
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5.9-3

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5.9.4

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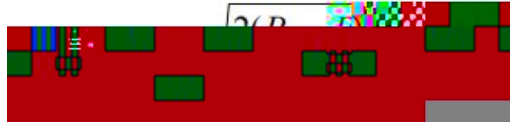
5.9-8

2

5.9-9

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	_____	_____	_____	_____		

5.9.5

 Q_L



Q

g

U

R_i

R_i

5.9-11

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5.9-2 MDI mg/m³

5.9.5.2

ò f



6

6.1

6.1.1

1

2

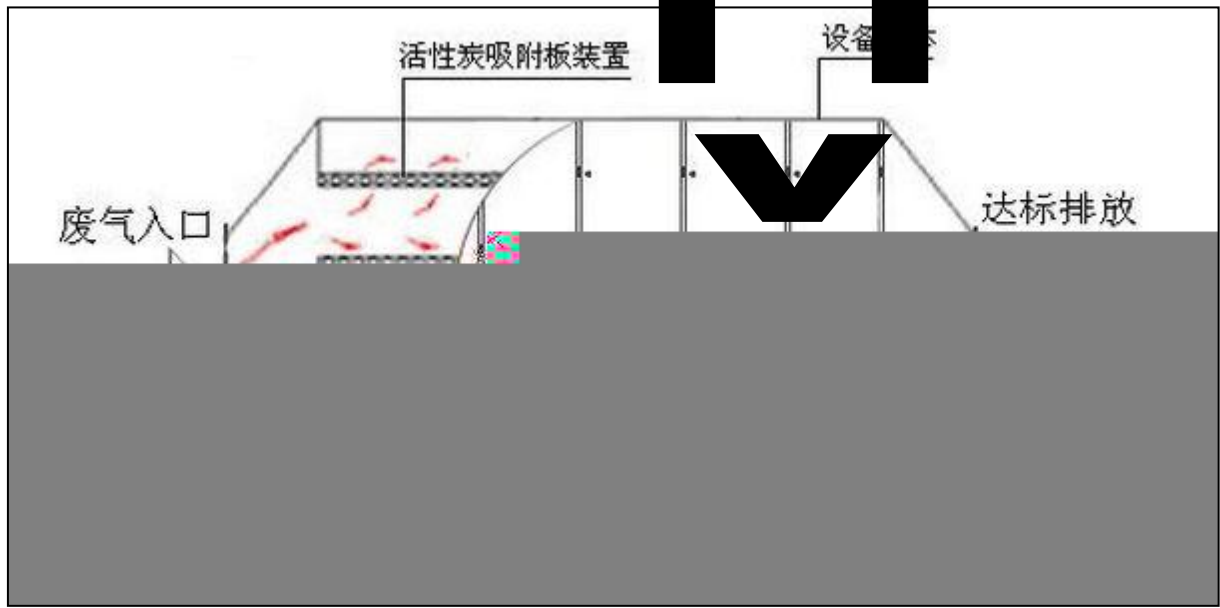
6.1-1

6.1.2

1

2

6.1-2



6.1-2

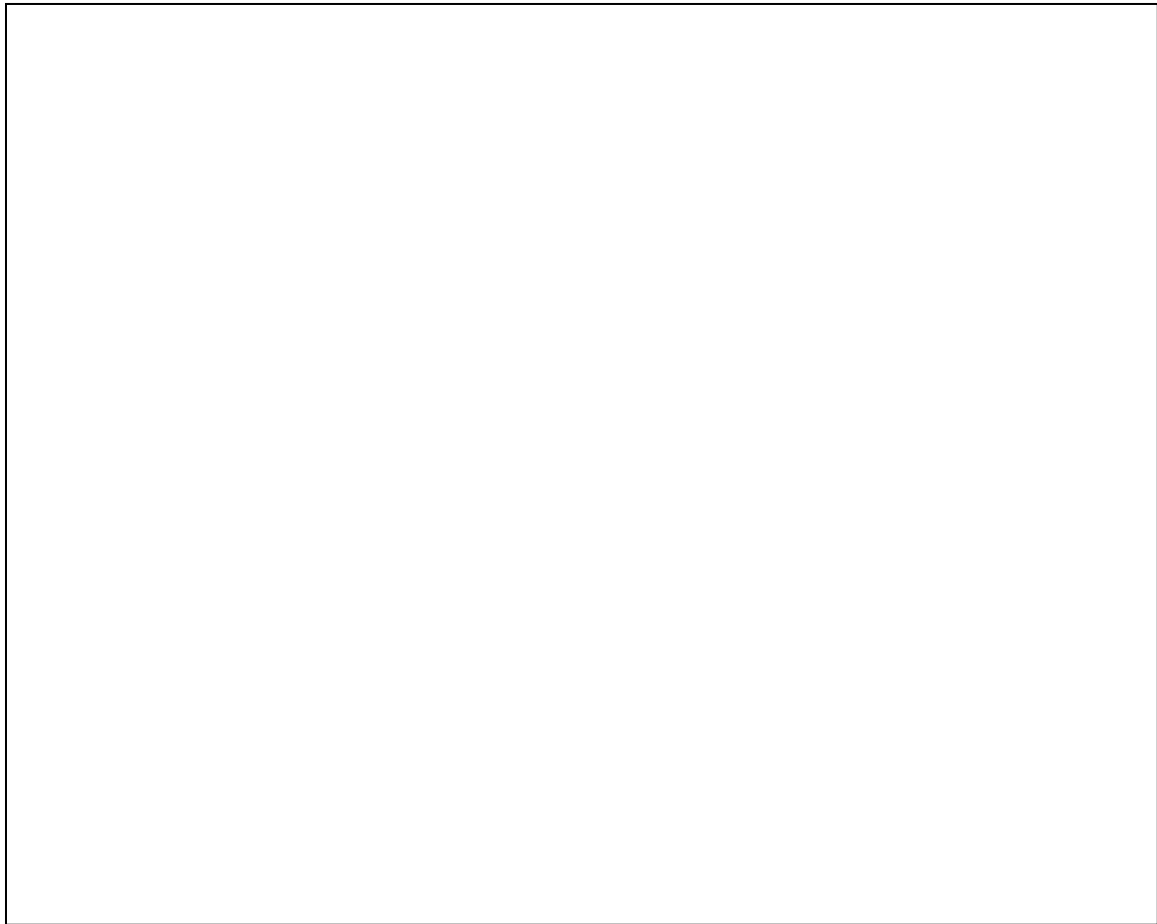
500

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6.2.2

1

2



6.2-1

6.3.2

6.3-1

		y	
		y	

6.4





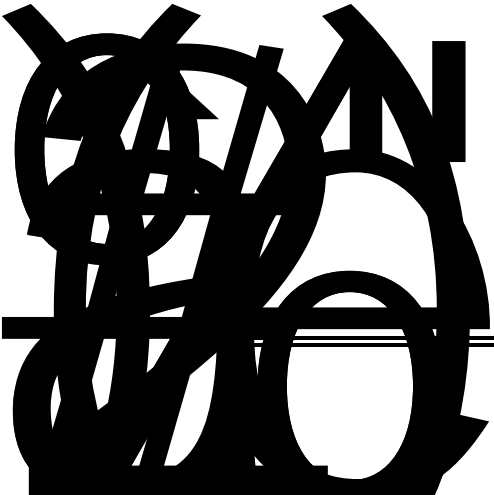


7

7.1

7.1.1

7.1-1



7.1.3

1

7.1-2

7.2

7.3

7.4

7.4.1

7.4.2

8

8.1

8.1.1

1

2

8.1.2

1

8.1.3

8.1-1

8.2.2

8.2-2

8.2.3

8.3

8.3.1

8.3.2

8.3-1

8.4-1

“ ”

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9

9.1

9.2

9.2.1

9.2.2

9.2.3

9.2.4

9.2.5

9.3

9.3.1

1

2

3

4



9.4

9.4.1

9.4.1.1

! 00D

W 00x

À XC P 000.0

26

W 00x

E

E 00 \$ 117.

O 30 P ... /A @ P W /S @

9.4.1.3

9.4.1.4

9.4.1.5

9.4.1.6

9.4.1.7

9.5

9.5.1

9.6