

2

2

2

□

**2**

**2.1**

( )

**2.2**

**2.3**






**2018**


**2018 2020**

--	--	--	--	--

			%	
			%	%





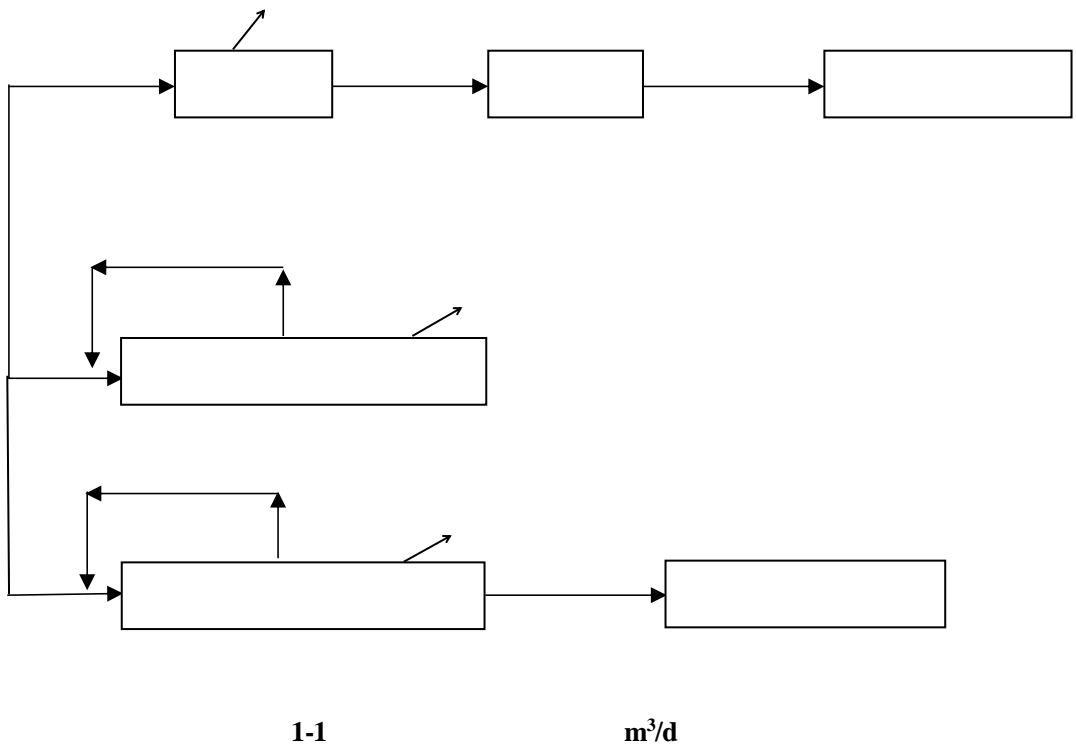






1-9

			$m^3/d$	$m^3$	%	$m^3/d$	$m^3/a$	



7.3

7.4

8

**1-10**

	<b>h/d</b>	<b>h/a</b>	<b>d</b>

**9**

**1**

**2**

**3**

**%**

**4**



( )

1

2

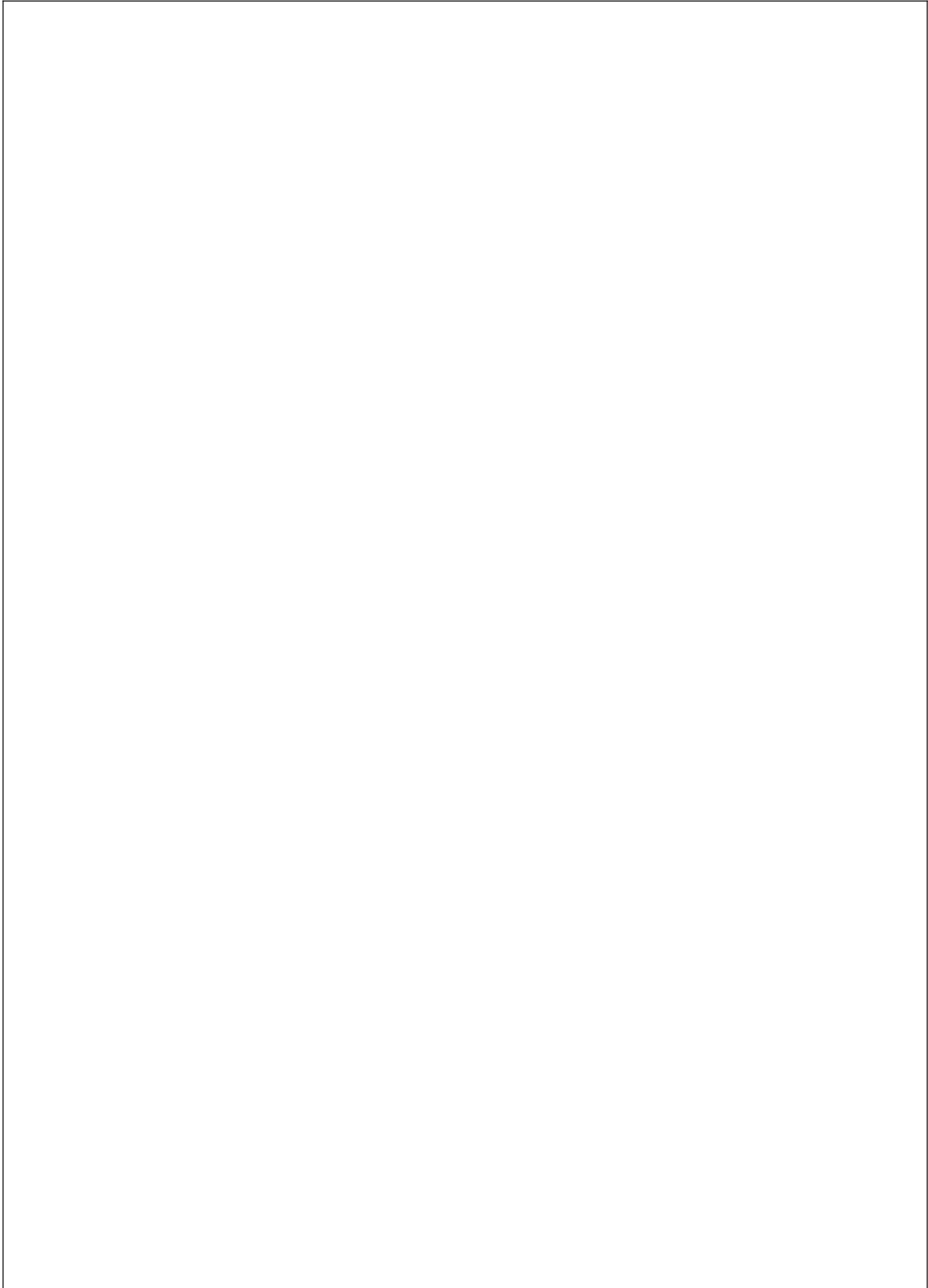
%

%

**4**

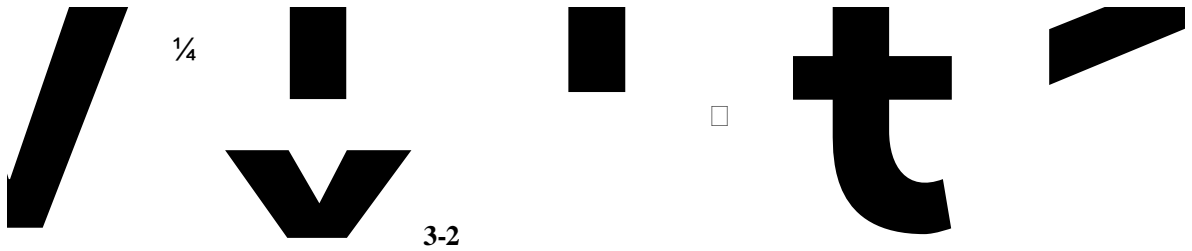
**5**





**1**

<b>3-1</b>	<b>2018</b>					<b>µg/m<sup>3</sup></b>	
	<b>PM<sub>2.5</sub></b>	<b>PM<sub>10</sub></b>	<b>SO<sub>2</sub></b>	<b>NO<sub>2</sub></b>	<b>CO</b>		<b>O<sub>3</sub></b>



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

) ( )

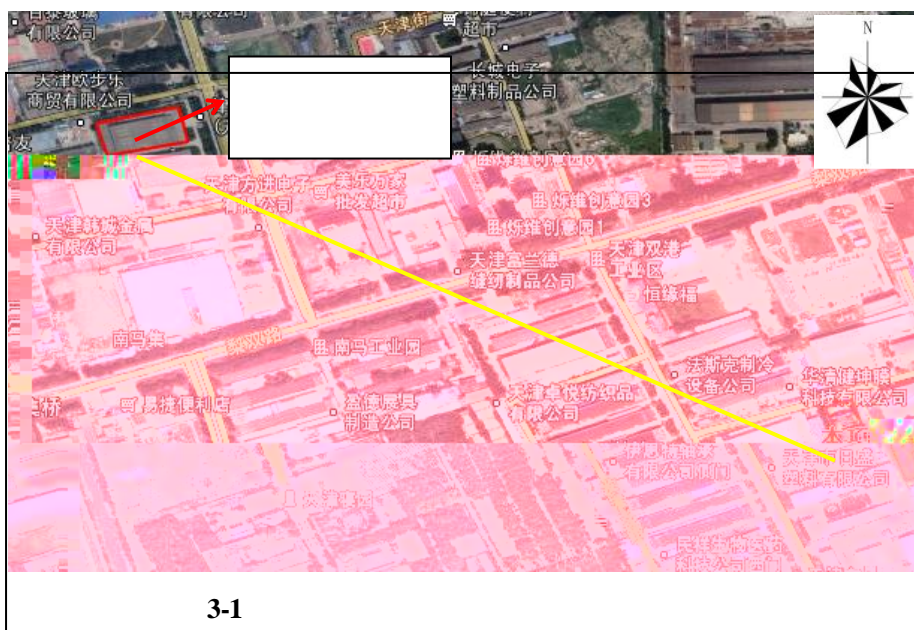
3-3

		mg/m <sup>3</sup>		

3-4

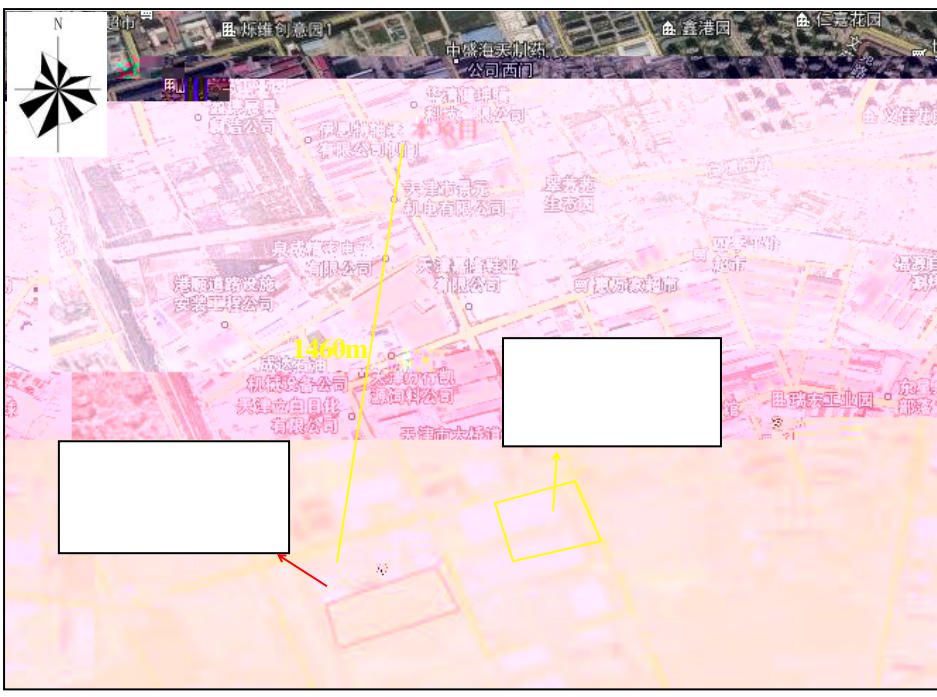
		mg/m <sup>3</sup>	

□





3-2



3-3









**1**

**4-1**





4-7			mg/L pH					
	pH	COD	BOD <sub>5</sub>					

3

4-8		dB(A)	

4

□

5

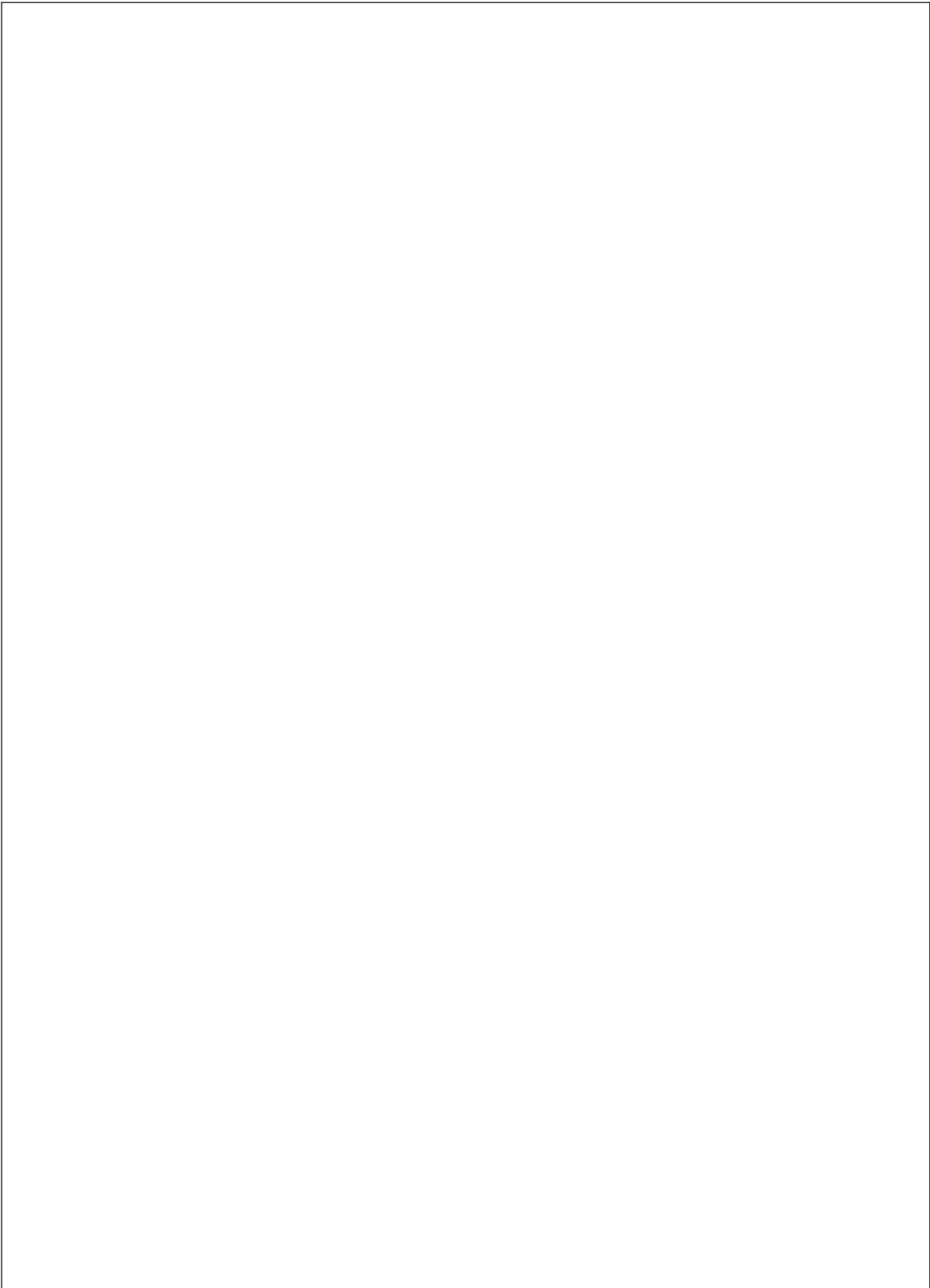


1

%

2







**1**

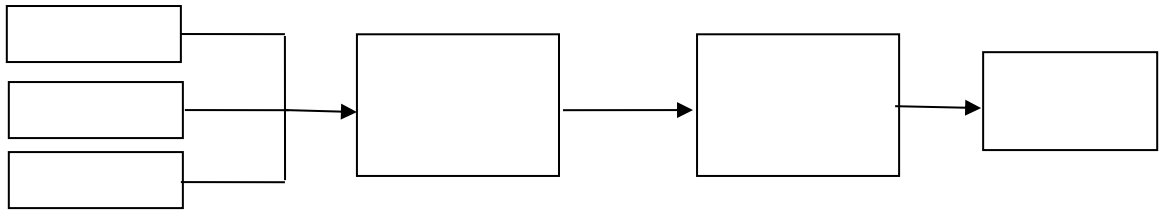
**2**

**5-1**

**1**

**2**

4



5-2

%

%

%

5-1

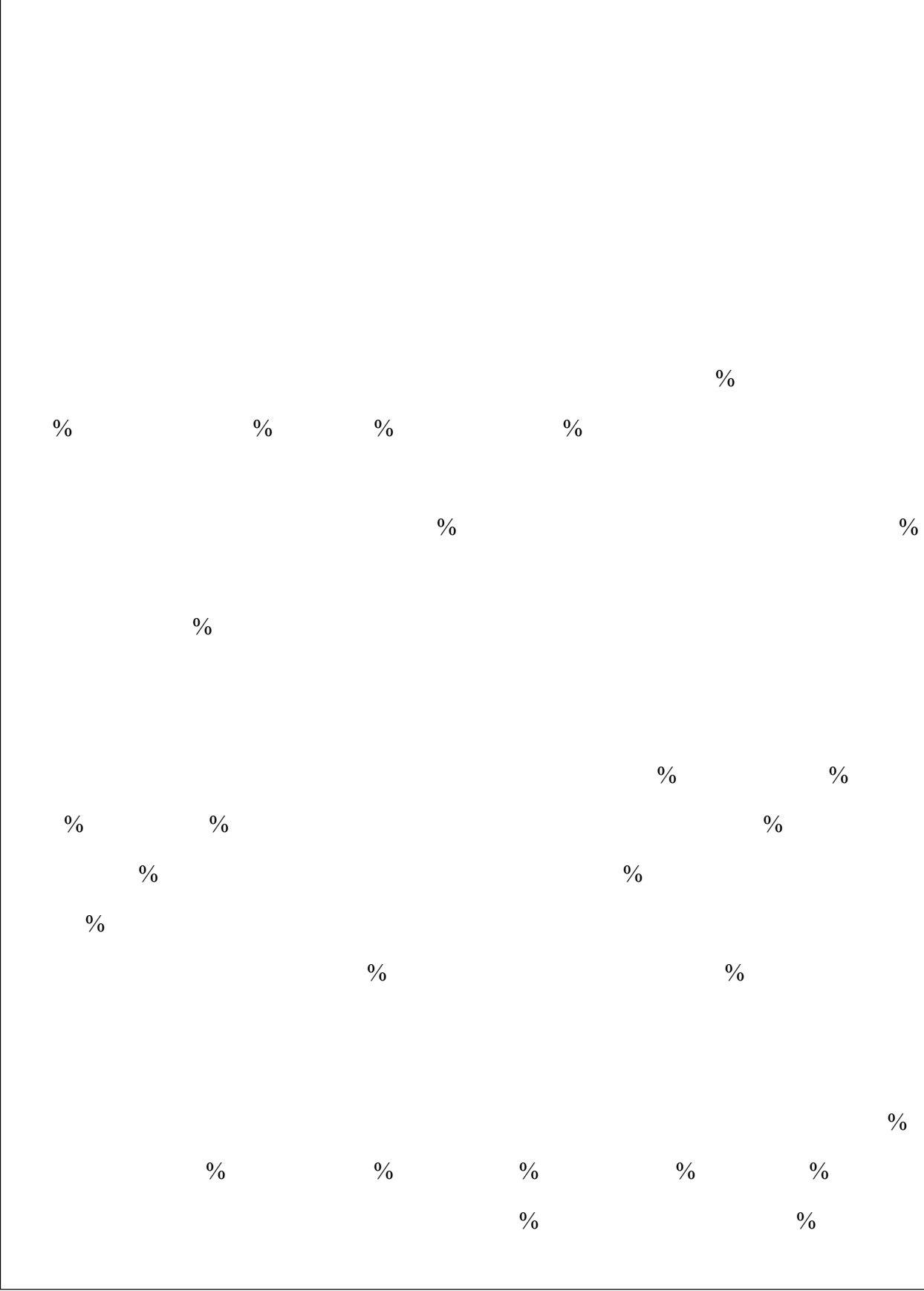
		□		
		( )		

1

%

%

%





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2

5-4

	pH		BOD <sub>5</sub>					

3

5-5

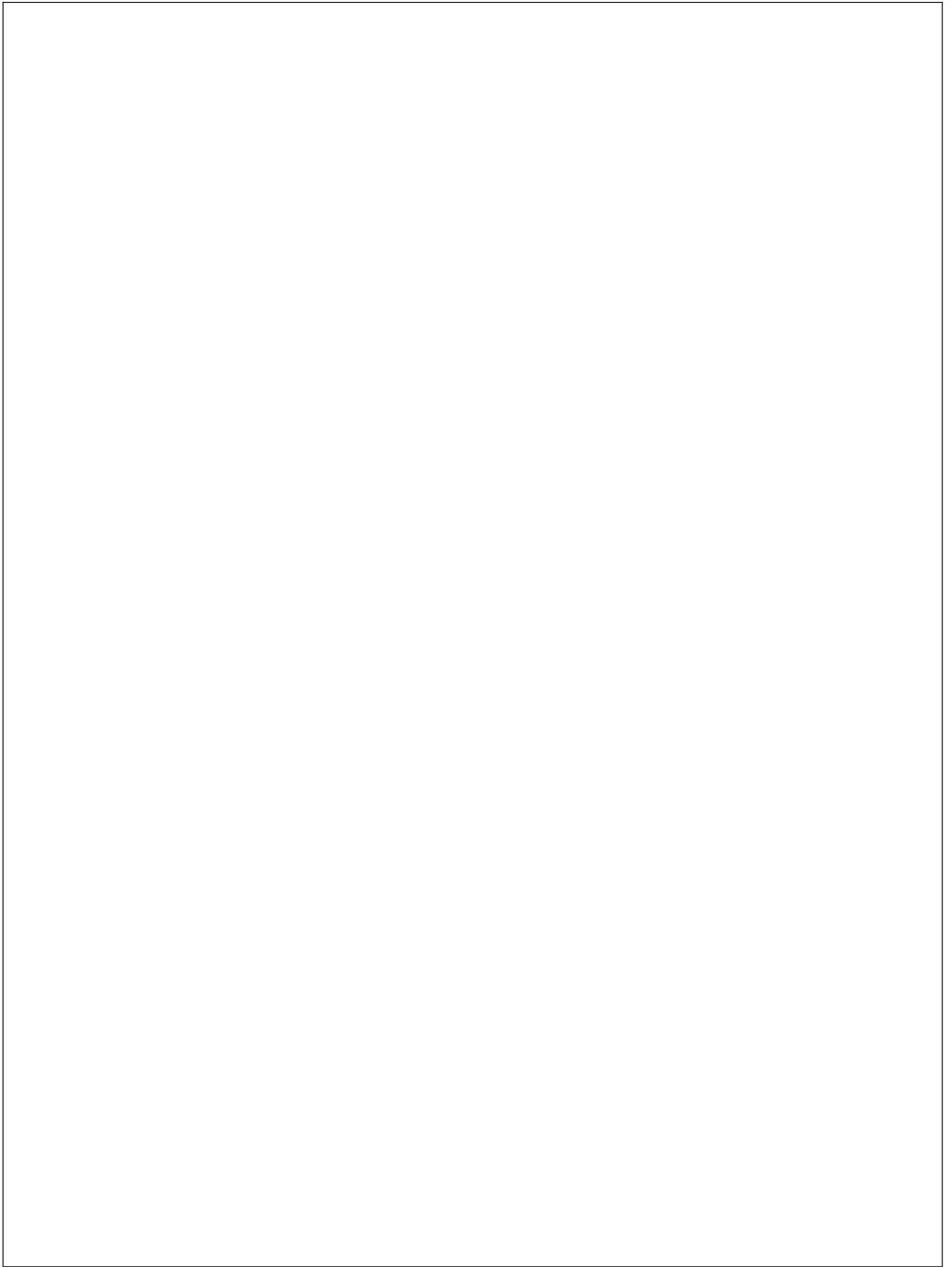
			1m dB(A)		
		□			
		□			
		□ □			











**1**

**1**

**2**

**%**

**%**

**7-1**

**m (mg/m<sup>3</sup>) (kg/h) (mg/m<sup>3</sup>) (kg/h)**

%

%

%

4

□

7-2

			(mg/m <sup>3</sup> )	
				□



## 7-6 AERSCREEN

	P1	VOCs	P1
D m	/	/	/
	$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$	%





**7-9**

			<b>mg/m<sup>3</sup></b>	<b>(kg/h)</b>	<b>(t/a)</b>

**7-10**

							<b>/(t/a)</b>
						<b>mg/m<sup>3</sup></b>	

**7-11**

		<b>/(t/a)</b>

**6**







		%		%		
			%		%	
			%		%	
			%		%	
		%		%		
		%		%		
		0	0	0	( )	

**2**

**2.1**

□

**2.2**

□





7-12

/(mg/L)

□

□








7-15

		dB A			

2

$$L = Lg \sum_{i=1}^n \frac{L_i}{L}$$

7-16

			dB A

$$L_p = L_r - \left(\frac{r}{r_0}\right)^2 - R$$

( )

( )

( )

( )

( )

7-17

		m	dB A

( )

7-18


4

1

2

3



**3**



**4**

( )

7-20

			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						

5



5

□

5.1

□

% %

% % # ( □ )

% % % %

% % % %

% % % %

7-21

Q

		(t)	(t)	qn/Qn	

■

# OPENINGS

■ ■

	( )
--	-----

**7-24**

	□ □			


**7-25**

		CAS 67-63-0	
--	--	-------------	--

			%
--	--	--	---



**7-26**


**5.3.2**

7-27


5.3.3

5.4

1

2

/

**5.5**

**5.5.1**

**5.5.2**










**6**

**7**

( )

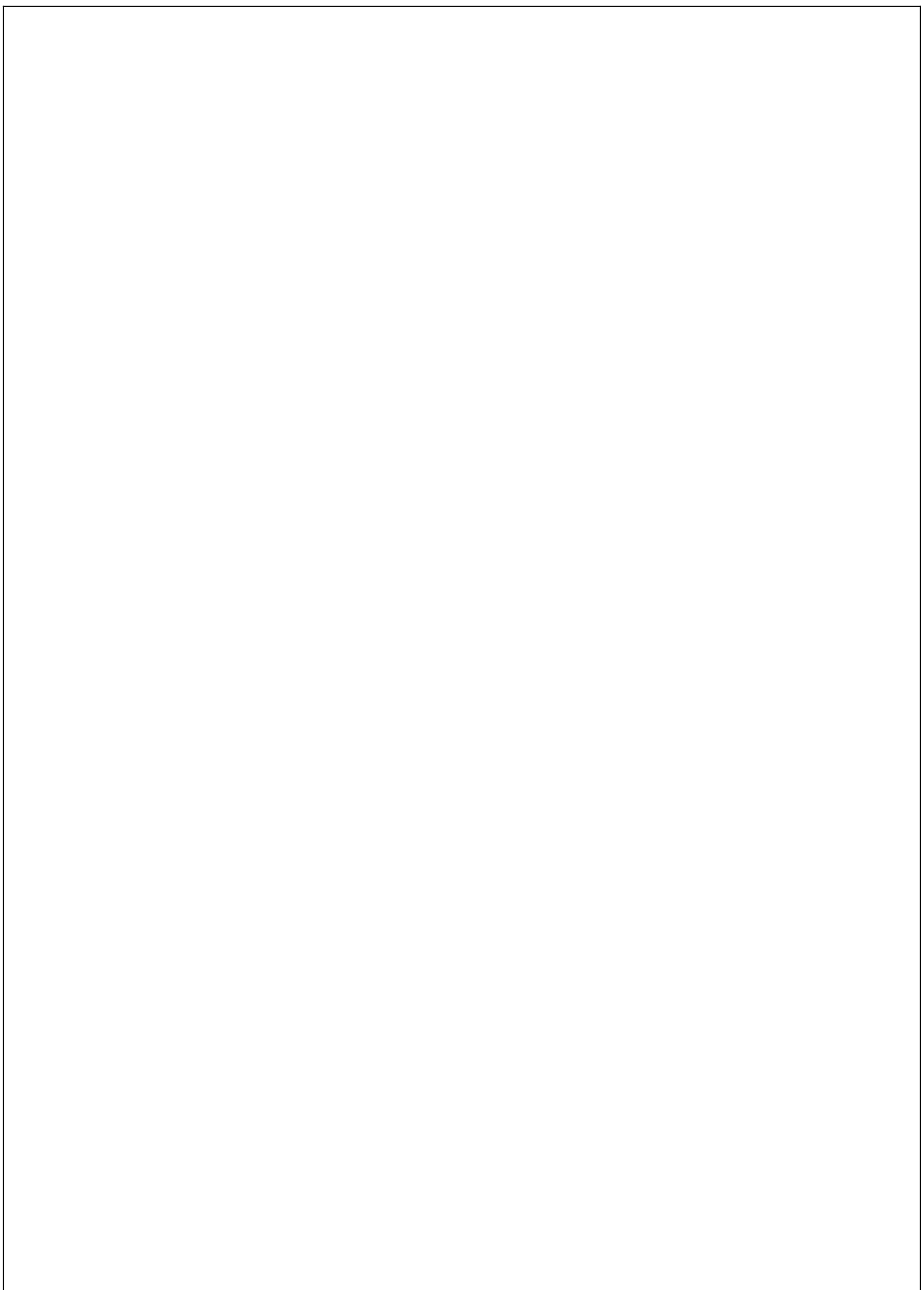




~~es~~ d-

■ ■

□



			□		
		( )			

**1**

**2**

( )

**3**





( )

6

7

**8**

**%**

**9**

**10**

**11**

