

39:7972638:

534522

3:23

2797/:433;33;

534522

9:; 558

	1
	4
	8
	11
	13
	15
	16
õ	20
ö	21

	1801				
	3000				
	540				
	2018 6		2018 7		
	2021 8		2022 5 4~5 2022 5 9 10		
	36500		75		0.21%
	657		20		3.0%
	1	2017 4			
	2	HJ/T91-2002			
	3	HJ/T397-2007			
	4	HJ706-2014			
	5				
	6				
	7				
	2018 9				
	8	“ ”			
	[2007]12				
	9				
	[2009]89	2009 12			
	10	[2017]186			

	<p>11 “ 2018 74 ”</p> <p>12 [2020]688 2020 12 13</p> <p>13</p> <p>14 “ [2018]14 ”</p> <p>15</p>															
	<p>3</p> <p>4 GB8978-1996</p> <p>DB33/887-2013 “ ”</p> <p>COD_{Cr} NH₃-N “</p> <p>(2013)195 ” 1-1</p> <p>3/3 pH mg/L</p> <table border="1" data-bbox="448 1480 1406 1653"> <thead> <tr> <th></th> <th>pH</th> <th>COD_{Cr}</th> <th>SS</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td>6 9</td> <td>500</td> <td>400</td> <td>35</td> </tr> <tr> <td></td> <td>6 9</td> <td>80</td> <td>70</td> <td>15</td> </tr> </tbody> </table> <p>4</p> <p>GB31572-2015 5</p> <p>1-2 1-3</p> <p>VOCs</p>		pH	COD _{Cr}	SS			6 9	500	400	35		6 9	80	70	15
	pH	COD _{Cr}	SS													
	6 9	500	400	35												
	6 9	80	70	15												

	(GB37822-2019)			VOCs	1-4
	3/4			mg/m ³	
		60			
	(kg/t)	0.3	()		
	3/5			mg/m ³	
	1			4.0	
	3/6			XQE _u	mg/m ³
NMHC	10	6	1		
	30	20			
5					
GB12348-2008			3	1-5	
3/7			dB A		
	3	65	55		
6					
GB5085.1			5085.6-2007		
GB34330-2017				GB5085.7-2019	
GB18599-2020					
GB18597-2001				2013	
36					
			[2000]120		
[2010]61					

404

12h 40 40 300

405

4/3

1		t/a	20310	3700	20556	
2		t/a	3142	565	3156	/
3		t/a	6000	1080	6000	/
4		t/a	5.5	30	167	/
5	BMC	t/a	950	180	1000	/
6		t/a	600	110	611	
7		kwh/a	40	10	19.7	

406

4/4

1		125T~300T	15	0	-15
2		/	50	50	/
3		CS6150C	30	30	/
4		S51/S70	36	9	-27
5		/	12	3	-9
6		YK-1A	6	60	+54
7		/	10	18	+8
8		CW6280C	10	10	/
			169	180	+11

15

27

9

54

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407



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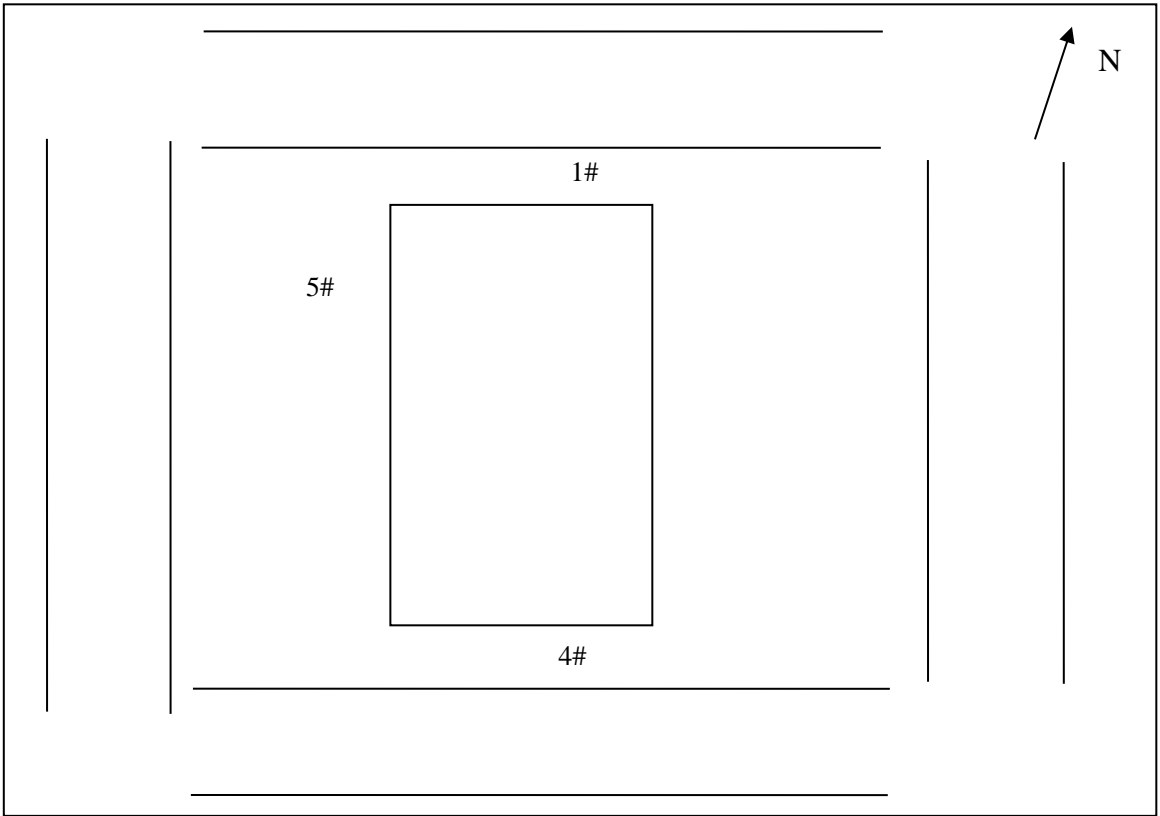
27

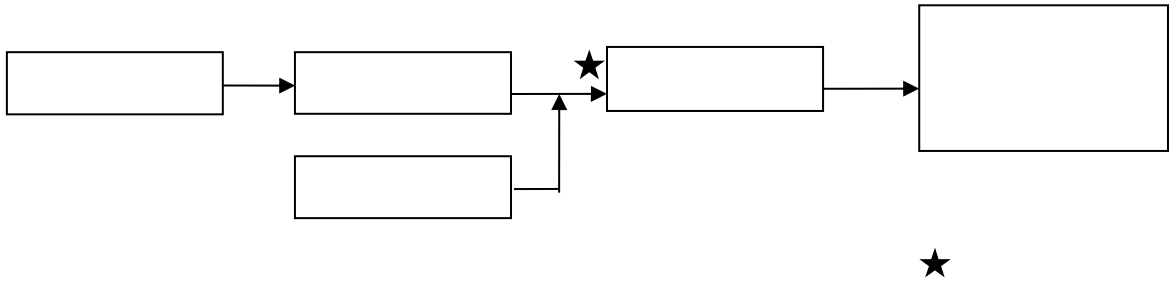
9

54

8

5





5/5

5/4

3-3

603

2018 6

1801

604

[2018] 14

				15957533031	
		1801		C3812	
				0575-82119119	
		6500		75	
1				/	
...					
		* +			
		/		0.06	
		COD /		0.3	
		NH ₃ -N /		0.021	
		/		13.29	
		COD /		66.45	
		NH ₃ -N /		4.652	

	SO ₂ /	-		SO ₂ /	-
	NO _x /	-		NO _x /	0.3
	/	-		/	-
	VOC _s /	0.19		VOC _s /	4.35
	/	-		/	-

1	2016	4			
2	[2017]	57	2017	259	2017 265
3					
					2018 6 14

706

1

2

3

30%—70%

707

0.5dB A

0.5dB A

803

1	3	3 / 2
		3 / 2

804

pH	COD _{Cr}	SS	4	/	2
pH	COD _{Cr}		4	/	2

903

94.4% 93.9% 97.3% 96.1%

75%

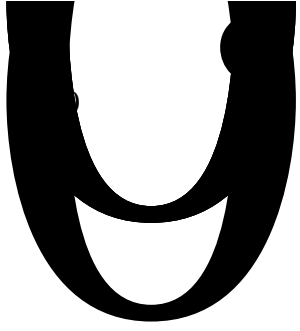
9/3

5 4 5 5

1.75 97.3 % 1.73 96.1%

3000 / 540 / 5 9

0



50L/ .

40

7-4

4#		2022-5-4		09:57-09:58	56.0	23:30-23:31	47.5
		2022-5-5		10:57-10:58	58.3	22:40-22:41	47.3
GB12348-2008 3				6:00-22:00	65	22:00-6:00	55

GB 12348-2008 3

90405

7-5

9/7

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			E	
1#	2022-05-04		2.50	
			2.53	
			2.54	
	2022-05-05		2.08	
			2.23	
			2.30	
2#	2022-05-04		3.32	
			3.20	
			3.25	
	2022-05-05		2.15	
			2.93	
			3.02	
3#	2022-05-04		3.25	
			3.39	
			3.20	
	2022-05-05		3.04	
			3.31	
			3.17	
4#	2022-05-04		3.06	
			2.73	
			2.66	
	2022-05-05		2.46	
			2.95	
			3.00	
GB31572-2015 9				4.0

7-5

5#	2022-05-04		4.21
			4.29
			3.50
	2022-05-05		3.97
			3.82
			3.79
(GB37822-2019)			20

GB31572-2015 9

(GB37822-2019)

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GB8978-1996

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GB8978-1996 4

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GB8978-1996 4

DB33/887-2013 1

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GB31572-2015 9

(GB37822-2019)

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GB 12348-2008 3

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3

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						2018-330604-38-03-027503-00 0				1801																	
		2018		78																							
		3000				540																					
						[2018]14																					
		2018		7		2021		8		2021 2 16																	
		/				/				913300001461463526001U																	
										97.3% 96.1% 94.4% 93.9%																	
		36500				75		'		0.21																	
		657				20		'		3.0																	
		3		10		3		4		0																	
		/				/				7200h/a																	
						913300001461463526				2022 5																	
		*3+		*4+		*5+		*6+		*7+		*8+		*9+		õ		ö		*;*+		*32+		*33+		*34+	
						0.051		0.051		0.06				0.051		0.06				0.051		0.06		0		+0.051	
		382.875		500		0.195		0		0.195		0.300		0		0.195		0.300		0		0.300		0		+0.195	
		22.975		35		0.012		0		0.012		0.021		0		0.012		0.021		0		0.021		0		+0.012	
						0.0075		0						0												0	

1 / + - 2 (12)=(6)-(8)-(11) 9 =(4)-(5)-(8)-(11)+ 1 3 — / — / —