17857504168

312300

1801

0575-82119119

312300

789 336

	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				

11 “ 2018 74
”

12
[2020]688 2020 12 13

13

14 “ [2018]14
”

15

1

GB8978-1996
4
DB33/887-2013 “ ”

COD_{Cr} NH_3-N “
(2013)195 ” 1-1

1-1 pH mg/L

	pH	COD_{Cr}	SS	
	6 9	≤500	≤400	≤35
	6 9	≤80	≤70	≤15

2

GB31572-2015 5
1-2 1-3
VOCs

(GB37822-2019) VOCs 1-4

1-2 mg/m^3

	60		
(kg/t)	0.3	( )	

1-3 mg/m^3

1		4.0

1-4 **VOCs** mg/m^3

NMHC	10	6	1	
	30	20		

3

GB12348-2008 3 1-5

1-5 dB A

	3	≤65	≤55

4

GB5085.1 5085.6-2007

GB34330-2017 GB5085.7-2019

GB18599-2020

GB18597-2001 2013

36

[2000]120

[2010]61

2.2

40 40 300

12h

2.3

2-1

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	

2.4

2-2

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

8

54 8

2.5

1

2

3

4

1

2

3

4

2.7

1

2

3 540 3000

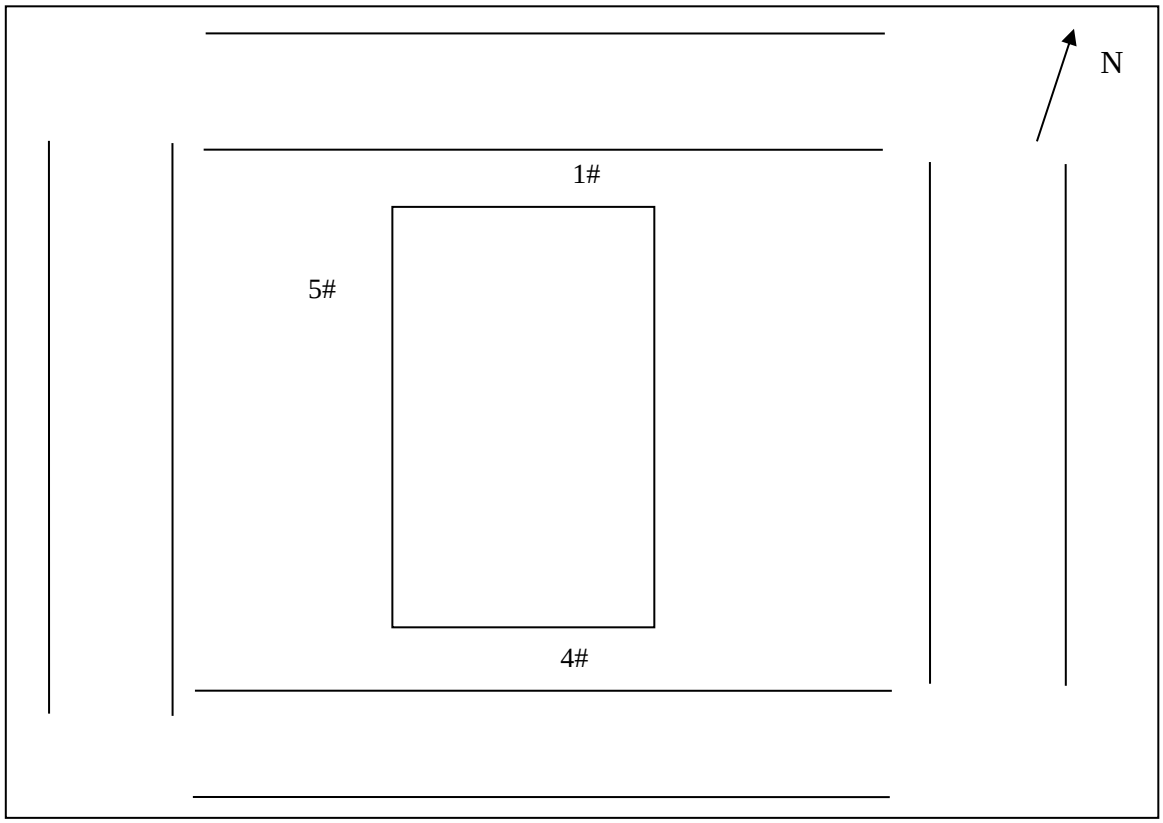
4

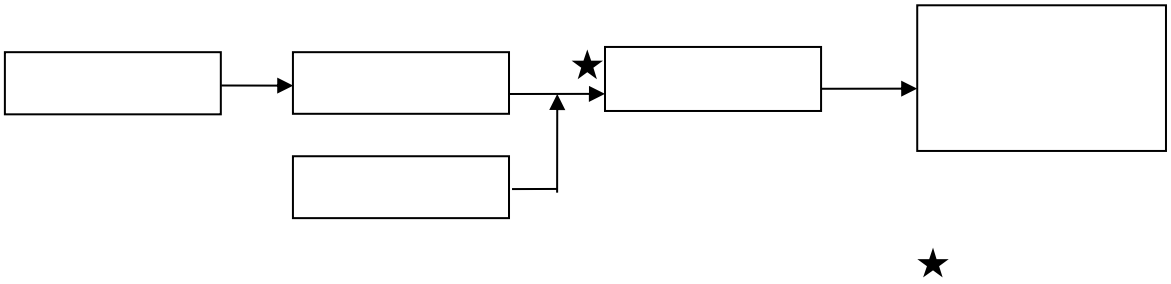
15 27

9 54 8

5

3.1

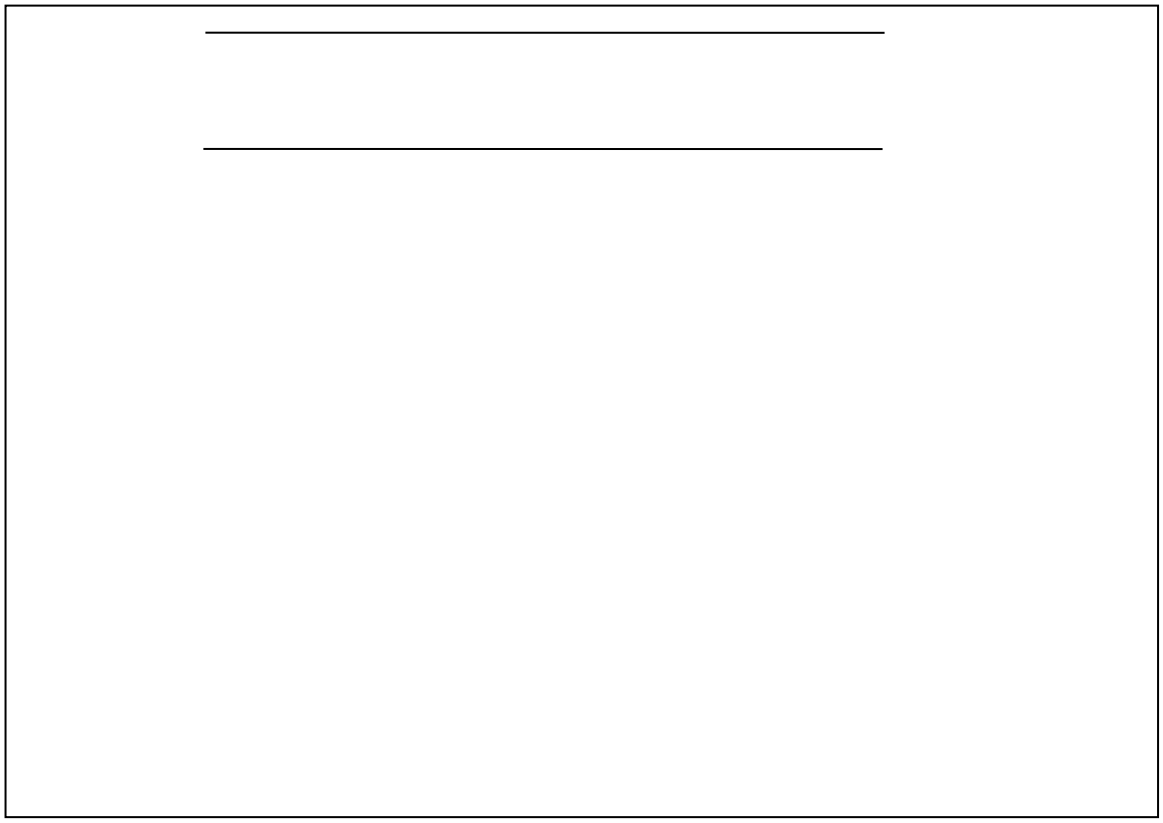




3-2

3.3

3-3



4.1

2018 6

1801

4.2

[2018] 14

			15957533031
	1801		C3812
			0575-82119119
	6500		75
	□ □		
1			/
…			
( )			

	/	0.06		/	13.29
	COD /	0.3		COD /	66.45
	NH_3-N /	0.021		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

5.4

1

2 30%—70%

3

5.5

0.5dB A 0.5dB A

6.1

1 3		3 / 2
		3 / 2

6.2

pH COD_{Cr} SS	4 / 2
pH COD_{Cr}	4 / 2

7.1

97.3% 96.1%

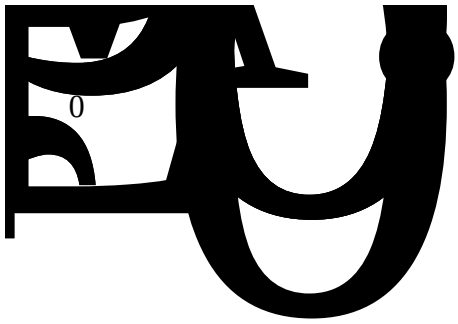
94.4% 93.9% 75%

7-1

5 4 5 5

1.75 97.3 % 1.73 96.1%

3000 / 540 / 5 9



40

0

50L/.

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

7.2.3

7-5

7-5 **mg/m³**

			C
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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8-1 ñ ò

1 GB8978-1996 4

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2

GB8978-1996 4

pH

GB8978-1996 4

DB33/887-2013 1

2

GB31572-2015 9

(GB37822-2019)

3

GB 12348-2008 3

4

5

6

1

2

3

ñ ò

				2018-330604-38-03-027503-000		1801
		78 2018		Ĭ Ĭ Ĭ		
		3000		540		
				[2018]14		
		2018 7		2021 8		2021 2 16
		/		/		91330000146146352 6001U
						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

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	ñ ò (8)	(9)	(10)	(11)	(12)
						0.051		0.051	0.06		0.051	0.06		+0.051
				382.875	500	0.195	0	0.195	0.300	0	0.195	0.300	0	+0.195
				22.975	35	0.012	0	0.012	0.021	0	0.012	0.021	0	+0.012
						0.0075		0			0			0

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