

		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		55800			
		55800			
	2020	10		2020	10
	2020	10		2020	10 23 -24
	1200		43		3.58%
	1200		45.5		3.79%
	1		2015	1	1
	2		2016	1	1
	3		2018	1	1
	4		2018	12	29
	5			2020	2020
	9	1			

6						(2017)
682						
7					2017 4	2017
11	20					
1						
	2018	9	2018	5	16	
2					(HJ/T397-2007)	
3					HJ/T91-2002	
4					GB12348-2008)	
5						GB18599-2001
	2013.6					
6					HJ-T 164-2004	
1						
					2020	10
2						
	2020	51				
3					F -C	
						2017 5
4						F -C
	2017	96				
5						
					2017	8
6						

	<p style="text-align: right;">2017 155</p> <p>1 1996 470 2</p>
	<p style="text-align: center;">2020 51</p> <p style="text-align: center;">COD    BOD<sub>5</sub>    NH<sub>3</sub>-N    SS    TP</p> <p>H</p> <p>GB8978-1996    4</p> <p>GBT31962-2015    1    B</p> <p style="padding-left: 100px;">GB12348    2008    3</p> <p style="padding-left: 100px;">GB13271-2014    2</p> <p style="padding-left: 150px;">GB16297-1996</p> <p style="padding-left: 200px;">DB12/524-2014    2</p> <p>GB16297-1996</p> <p style="padding-left: 100px;">1-1    1-2</p>



2017 3

2017 3 20

2017 48

2017 12 7

2017 4

F -C

2017 5 19

2017 96

2018 5 11

2017 7

2017 8 22

2017 155

2018 5 11

	2 3F 1 2F 1 2F 1 3F 1F 9 6F 1 3F 7 4 15F 3 17F	--	2017 48	2017 12 7
F -C	21600	1# 2#	2017 96	2018 5 11
	34200	1#	2017 155	2018 5 11


N28 42 54.13    E115 48 17.10

2020    10

2020    8

2020    10    10

1

3    2.1MW

3    4.2MW

1    2

2

99.5%

3

+

4

2 900KW

1 1

682

2020 10 23 10 24

2020 11 5

N28 42 54.13 E115 48 17.10

130

		15	10000			15	10000			
		130	3000			130	3000			
		440	3000			440	3000			
		500	3000			500	3000			
		1300	1000			1300	1000			
		1327	800			1327	800			
		900	3000			900	3000			
										GB3095-2012

		903	4000			903	4000	
		1490	3000			1490	3000	
		2250	3000			2250	3000	
		1850	4500			1850	4500	
		1980	5000			1980	5000	
		1250	12000			1250	12000	
		950	3500			950	3500	
		420	15000			420	15000	
		380	10000			380	10000	
		940	8000			940	8000	
		1000	6000			1000	6000	
		1620	1000			1620	1000	
		2080	500			2080	500	
		2200	500			2200	500	
		530	5000			530	5000	
		630	2000			630	2000	
		1200	1500			1200	1500	
		950	500			950	500	
		1140	500			1140	500	
		700	15000			700	15000	
		1470	1000			1470	1000	
		1700	4000			1700	4000	
		1940	6000			1940	6000	
		1550	3500			1550	3500	
		1380	1500			1380	1500	
		1340	1500			1340	1500	
		1640	800			1640	800	
		1650	500			1650	500	
		1930	30000			1930	30000	
		1690	1000			1690	1000	
		2020	800			2020	800	
		1760	500			1760	500	
		790	1200			790	1200	
		1060	1000			1060	1000	
		430	1000			430	1000	
		880	1000			880	1000	
		1200	15000			1200	15000	
		1830	10000			1830	10000	
		2350	6000			2350	6000	



			1030	20000			1030	20000		
			1280	3000			1280	3000		
			1560	3000			1560	3000		
			1630	600			1630	600		
			1450	200			1450	200		
			1990	200			1990	200		
			2240	50			2240	50		
			2500	1200			2500	1200		
			15	1			15	1		
	200									GB3096-2008 3
			6.7				6.7			GB3838-2002

1200

45.5

2-4

2-5

2-6





43		6	6	
44		11	11	
45		41	41	
46		14	14	
47		62	62	
48		32	32	
49		18	18	
50		4	4	
51		20	20	
52		7	7	
53		1	1	
54		5	5	
55		22	22	
56		8	8	
57	16	OTP	283	283
58		PDAF	23	23
59			16	16
60			96	96
61			29	29
62			5	5
63		AA	44	44
64			8	8
65			56	56
66			2	2
67			12	12
68			28	28
69			96	96
70			6	6
71			34	34
72			6	6
73			62	62
74			46	46
75			52	52
76			1	1
77			4	4
78			1	1
79			6	6
80			4	4
81			7	7
82		NTS	5	5
83			128	128
84			2	2
85			30	30
86			54	54
1		HTCC PNP	34	34

2			PNP	16	16
3		S	P	8	8
4			P	8	8
5			C	52	52
6			R	8	8
7			B	6	6
8			C C	2	2
9				170	170
10			HTCC C	6	6
11	S	P	P+D L	18	18
12			C C	6	6
13		P	/	58	58
14			SBB	100	100
15			W W C	8	8
16			W UV	8	8
17				210	210
18			FCB	40	40
19			D	178	178
20			US C	34	34
21			C R	38	38
22	ΩΛ	M	H	30	30
23			GA	30	30
24		P	(CDC)	6	6
25	UV		UV	44	44
26		D	(D )	4	4
27			U	182	182
28			L B	14	14
29			A	144	144
30			C R	42	42



2.1MW  
4.2MW                    1   2

REL

T	&H	C	56	56
	H	T	4	4
		TCC	8	8
		PCTC	8	8
		A	2	2
		D	14	14

	A F C (V )	6	6	
	A S E			
	M	6	6	
	FT-IR	4	4	
	A /A	2	2	
		2	2	
	0#			

2-6

1		20	3	
2			/	/
3		20	2	
4		+ +25	10	
5			30	
6			0.5	
7			/	/
			45.5	

2-7

1		/	58250	58250	58250	9700		
2		/	58250	58250	58250	9700		
3	FPC	/	58250	58250	58250	9700		
4		/	58250	58250	58250	9700		
5		/	145	145	145	24		
6		/	13	13	13	2.0		
7		/	5	5	5	/		
8		L	5	6.2	6.2	0.005		

9		L	1	5.31	5.31	0.004		
10		/	1	14	14	7	/	
11		/	/	50	50	10		
12		/	/	7	7	1.0		
13		/	/	8	8	1.0		
14		<sup>3</sup>	/	270	270	/		
15		/	/	0.03	0.03	0.03		
16		/	/	0.003	0.003	0.003		
17		/	/	0.03	0.03	0.03		
18		3/	2250.7	2250.7	2250.7	/	/	

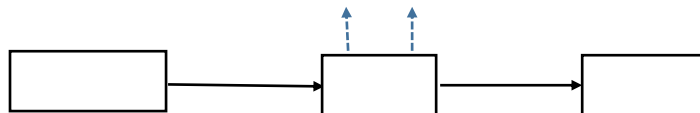
110

10

100



2#



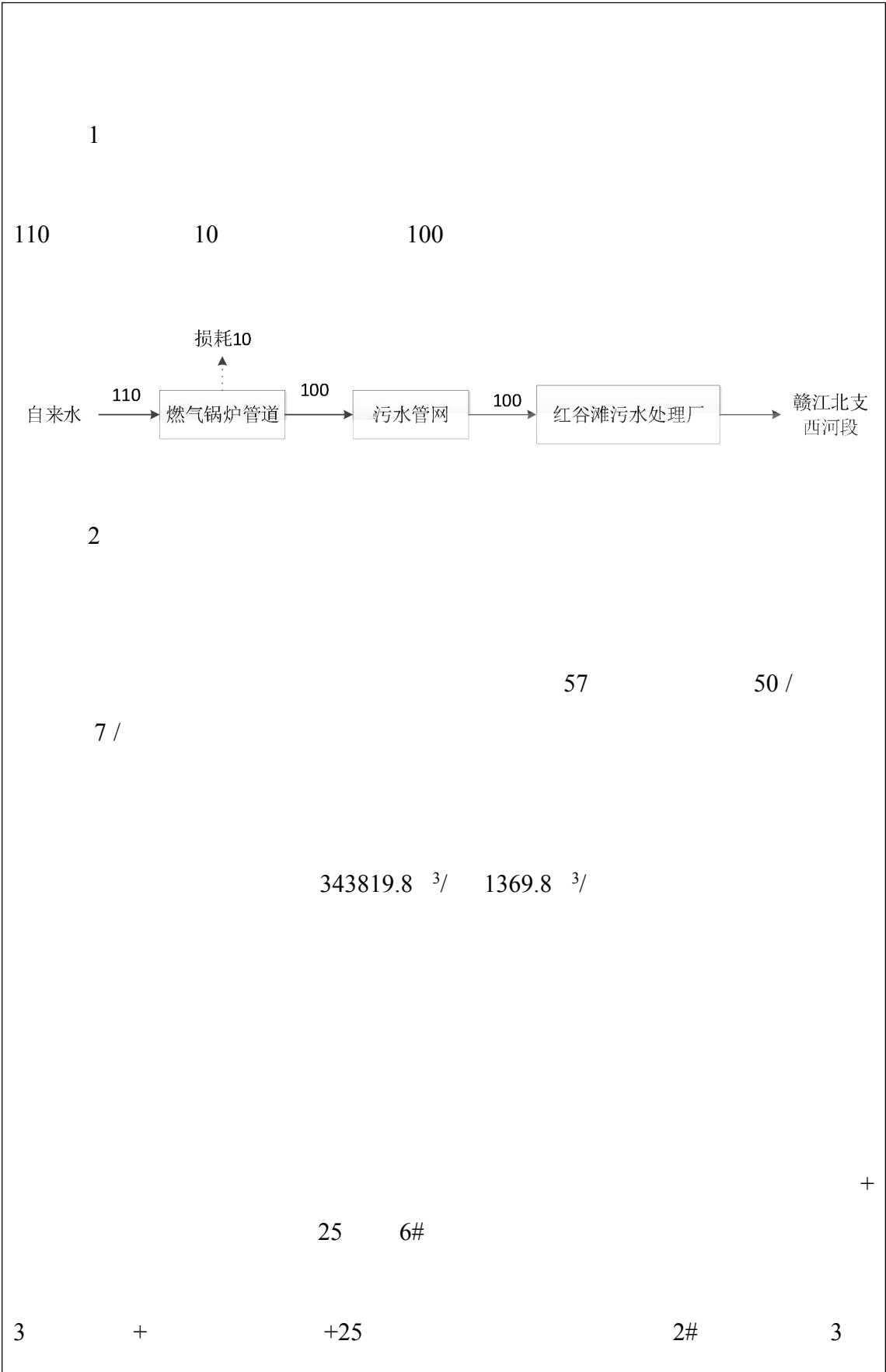




2-8

		COD SS	
		COD BOD <sub>5</sub> SS	
		SO <sub>2</sub> NO	





2#

2 900KW

1 1

20

3-1

		NO	SO <sub>2</sub>	20
				+25
				+
		VOC		+25
				+
				3
				+
				2#
		VOC		
		SO <sub>2</sub> NO	PM	20

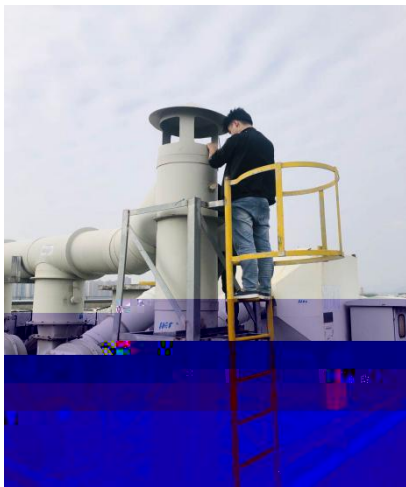


+ +25



+ +25

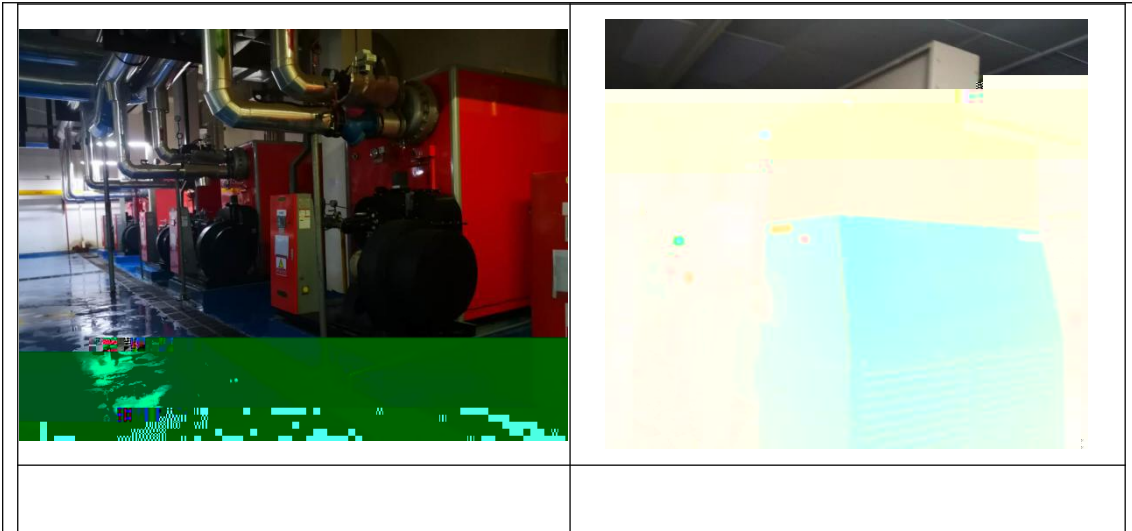
+ +25



+ +25

1						
2						
3						
	/					

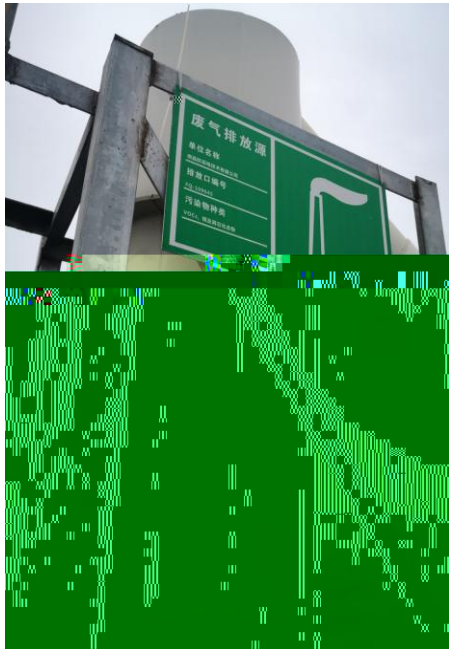
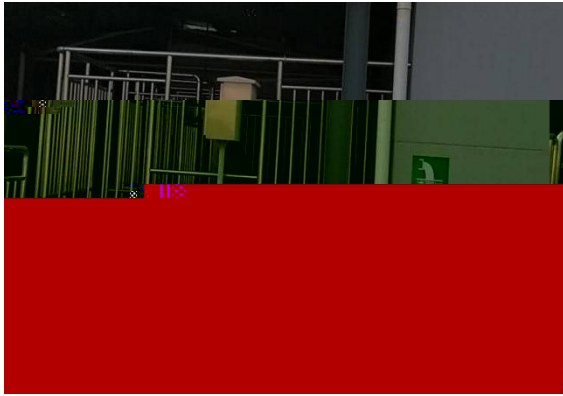


				/	/	0.1		
			T <sup>C</sup>	HW49	900-047-49	4		
			I <sup>T</sup>	HW06	900-403-06	10		
			T	HW49	900-041-49	9		
			T <sup>C</sup>	HW03	900-002-03	0.2		
			I	HW08	900-218-08	5		900-249-08 900-218-08
			T	HW12	900-299-12	0.2		
			T	HW29	900-023-29	0.5		
			T	HW13	900-016-13	9		
			T	HW49	900-041-49	2.4		
			I	HW49	900-041-49	4		
			T	HW49	900-045-49	5		
			T	HW49	900-041-49	115.2		





		SO <sub>2</sub> NO	20
			+25 +
		VOC	3 + +25 2#
		VOC	
		CO HC NO PM	20



J

15 /

3 3 2..  
1 24) D<sup>1</sup>

3

2019 2

25

GB/T14848-2017

2019

21

1

2

3

4

5

1

2

20

GB13271-2014

+

25

GB16297-1996

3

+

25

2# 3# 4#

VOC

DB12/524-2014

2

GB20891-2014

GB16297-1996

3

GB12348-2008 3

4

5

HJ 610-2016 A

83

6

HJ964-2018 A  
IV

2.1MW

3 4.2MW

1 2

3

900KW





	H	H GB/T 6920-1986	H / FE28-S / Q023	/
				/L
		BOD <sub>5</sub> HJ 505-2009	/ SP -150BSH- / Q	0.5 /L
		HJ 535-2009	/T6 / Q148	0.025 /L
		GB/T 11901-1989		4 /L
		HJ 637-2018	/JC-0IL-6/ Q037	0.0 /L
		GB/T 11893-1989		0.01 /L
				0.05 /L
		GB/T 7494-1987		0.05 /L
		HJ 637-2012		0.01 /L
				0.08 /L
				0.03 /L
				0.04 /L
				0.0003 /L

0.004 /L

0.006 /L

0.018 /L

0.007 /L

/

10%

0.5 B A

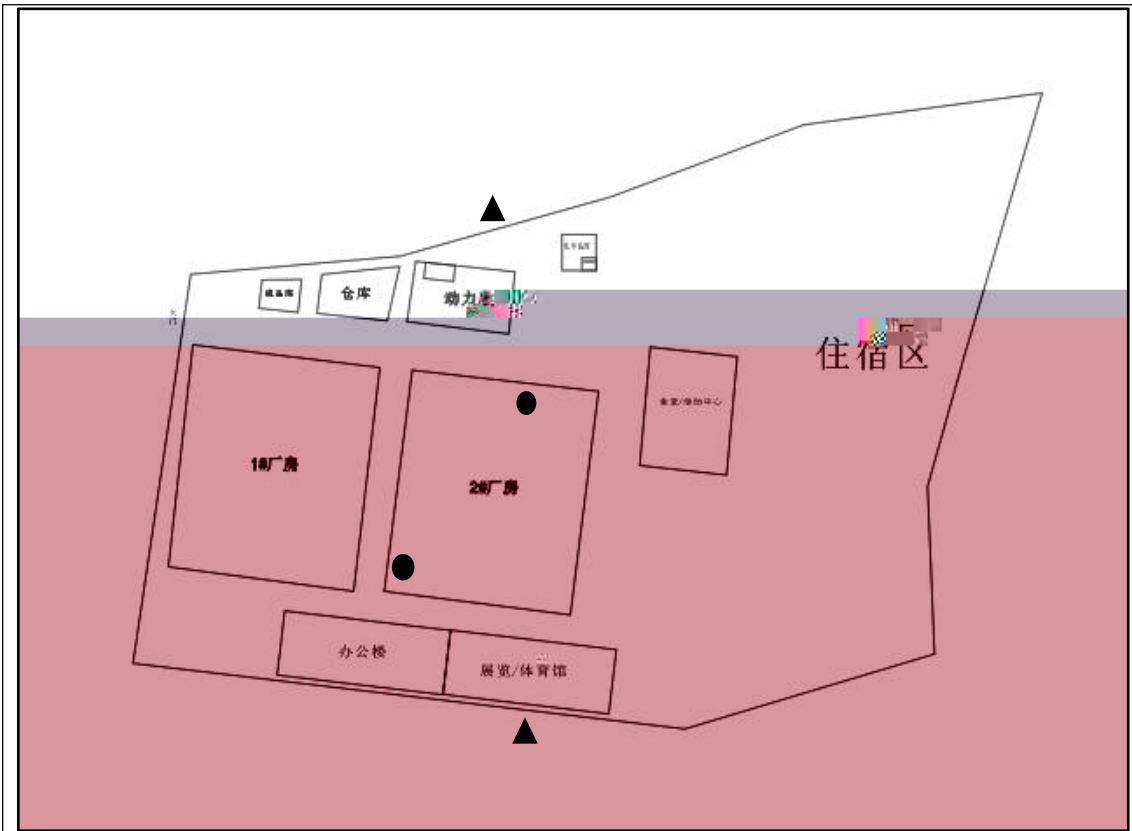
25



1	6#	E115 48'18.29" N28 42'55.40"		2	3
2	2#	E115 48'18.48", N28 42'54.60"	VOC	2	3
3	3#	E115 48'14.88" ,N28 42'52.50"	VOC	2	3
4	4#	E115 48'15.00" N28 42'51.65"	VOC	2	3
5	7#	E115 48'14.91", N28 42'57.23"	SO <sub>2</sub> NO	2	3
				2	1

1

4

2020.10.23		222.5	175	78.65%
2020.10.24			170	76.40%

--	--	--	--	--	--	--	--	--	--

10 23	H		7.60	7.54	7.62	7.56	7.54-7.62	6-9	
			18	19	17	18	18	250	
			3.5	3.3	3.6	3.7	3.525	125	
			13	15	12	14	13.5	200	
			0.158	0.13	0.149	0.136	0.14325	20	
			0.12	0.12	0.12	0.12	0.12	2	
			0.59	0.52	0.59	0.53	0.5575	70	
			0.15	0.1	0.17	0.23	0.1625	10	
			0.06	0.06	0.07	0.06	0.0625	5.0	
10 24	H		7.52	7.48	7.51	7.63	7.535	6-9	
			17	16	18	19	17.5	250	
			3.7	3.9	3.5	3.6	3.675	125	
			17	13	16	13	14.75	200	
			0.146	0.152	0.162	0.171	0.15775	20	
			0.11	0.12	0.12	0.11	0.115	2	
			0.58	0.6	0.63	0.66	0.6175	70	
			0.26	0.33	0.2	0.14	0.2325	10	
			0.06	0.05	0.06	0.06	0.0575	5.0	

GBT31962-2015 1 B

GB8978-1996



COD BOD<sub>5</sub> SS NH<sub>3</sub>-N

H

GB8978-1996 4

GBT31962-2015 1 B

7-3

6#	/ 3	20	20	20	20	120
	/					14.45
2#	/ 3		0.709	0.702	0.704	50
	/	6.34 10 <sup>-3</sup>	6.39 10 <sup>-3</sup>	6.36 10 <sup>-3</sup>	6.36 10 <sup>-3</sup>	7.65
3#	/ 3	1.13	0.81	0.90	0.95	50
	/	3.71 10 <sup>-3</sup>	2.71 10 <sup>-3</sup>	3.01 10 <sup>-3</sup>	3.14 10 <sup>-3</sup>	7.65
4#	/ 3	0.827	1.3	0.722	0.95	50
	/	4.03 10 <sup>-4</sup>	6.34 10 <sup>-4</sup>	3.52 10 <sup>-4</sup>	4.63	7.65
10 23	/ 3	10	9	8	9	/
	/ 3	18	16	14	16	20
7#	/	0.068	0.061	0.054	0.061	/
	/ 3	10	9	10	9.67	/
7#	/ 3	18	16	18	17.33	50
	/	0.007	0.006	0.007	0.007	/



2#	/ <sup>3</sup>	0.899	0.952	0.869	0.907	50
	/	8.13 10 <sup>-3</sup>	8.57 10 <sup>-3</sup>	7.86 10 <sup>-3</sup>	8.19 10 <sup>-3</sup>	7.65
3#	/ <sup>3</sup>	0.978	0.946	0.86	0.93	50
	/	3.27 10 <sup>-3</sup>	3.23 10 <sup>-3</sup>	2.99 10 <sup>-3</sup>	3.16 10 <sup>-3</sup>	7.65
4#	/ <sup>3</sup>	0.539	0.538	1	0.692	50
	/	3.00 10 <sup>-4</sup>	2.99 10 <sup>-4</sup>	5.46 10 <sup>-4</sup>	3.82 10 <sup>-4</sup>	7.65
	/ <sup>3</sup>	7	9	7	7.67	/
	/ <sup>3</sup>	13	16	13	14	20
	/	0.048	0.061	0.047	0.052	/
	/ <sup>3</sup>	11	11	10	10.67	/
7#	/ <sup>3</sup>	20	20	18	19.33	50
	/	0.075	0.075	0.068	0.073	/
	/ <sup>3</sup>	63	63	62	62.67	/
	/ <sup>3</sup>	112	112	116	113.33	200
	/	0.428				

N1	53.6	47.6	52.3	44.4
N2	55	47.8	52.3	45.4
N3	53.6	47.6	51.9	45.3
N4	54.7	46.8	54.3	44.6
GB12348-2008 3	65	55	65	55

7-4

GB12348 2008

	COD	BOD <sub>5</sub>	SS	NH <sub>3</sub> -N
H				
GB8978-1996	4			
GBT31962-2015	1	B		
GB16297-1996	2			
				DB12/524-2014 2
				GB13271-2014 2
GB12348	2008			

SO<sub>2</sub> 1.152 / NO 6.97 /

