

2017 10



2017 4

1

2

3

4

5

6

K1-1-102

022-83726987

022-83726987

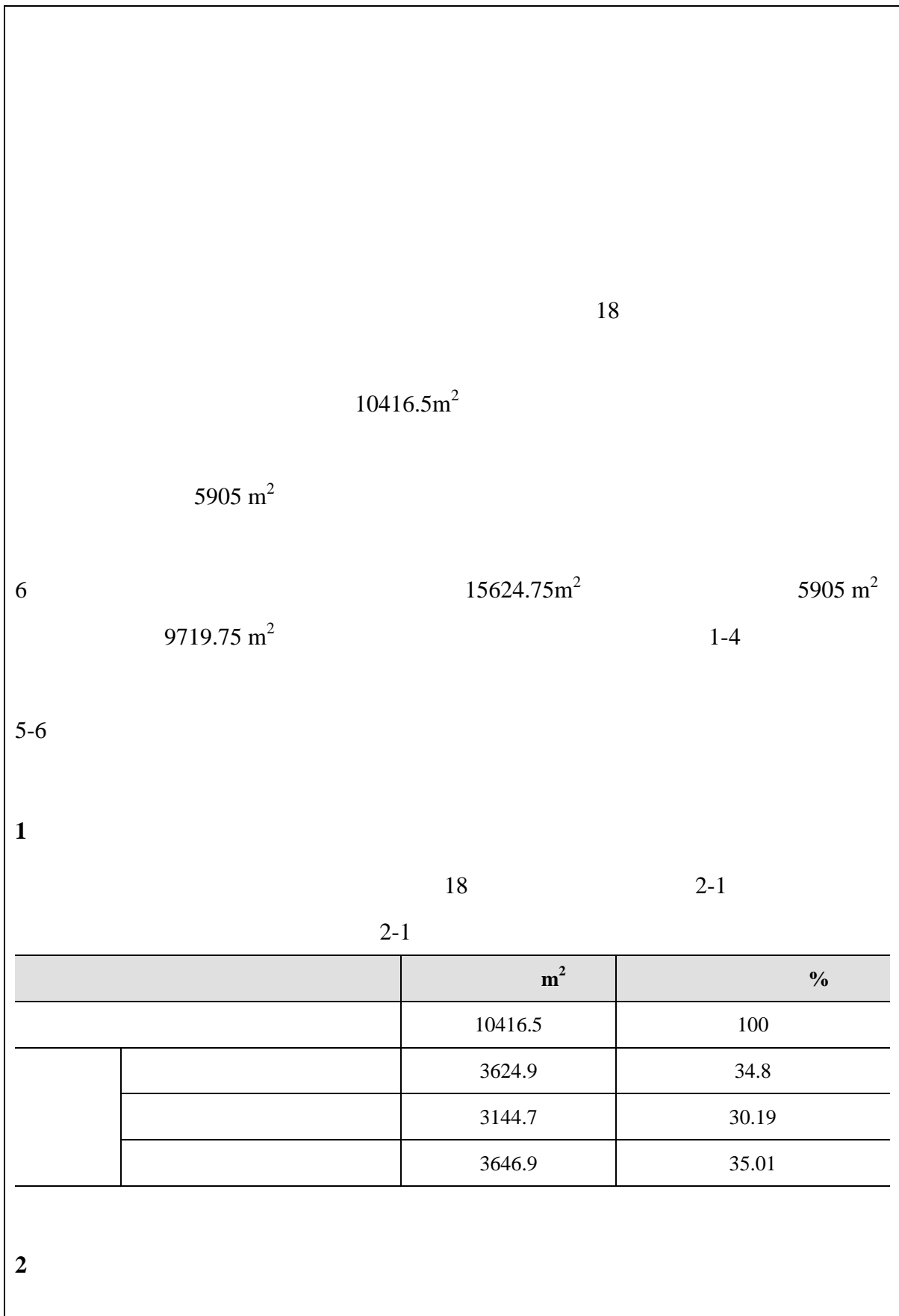
300384

Email:tjbhgxjcz@126.com

5

6

					18
				√	
				/	
				/	
	1689		20		1.2%
	1689		20		1.2%
	2010 10				
				2010 12 22	
	2017 1		2017 2 28 -3 2		
	1		253		
	2		13		
	3		[2000]38		
	4		[2004]58		
	5	[2002]234	<		
		>			
	6	[2003]61	<		
		>			
	7				
				2010.10	
	8				
		[2010]042	2010.12.22		
	9				
	10				
	11				



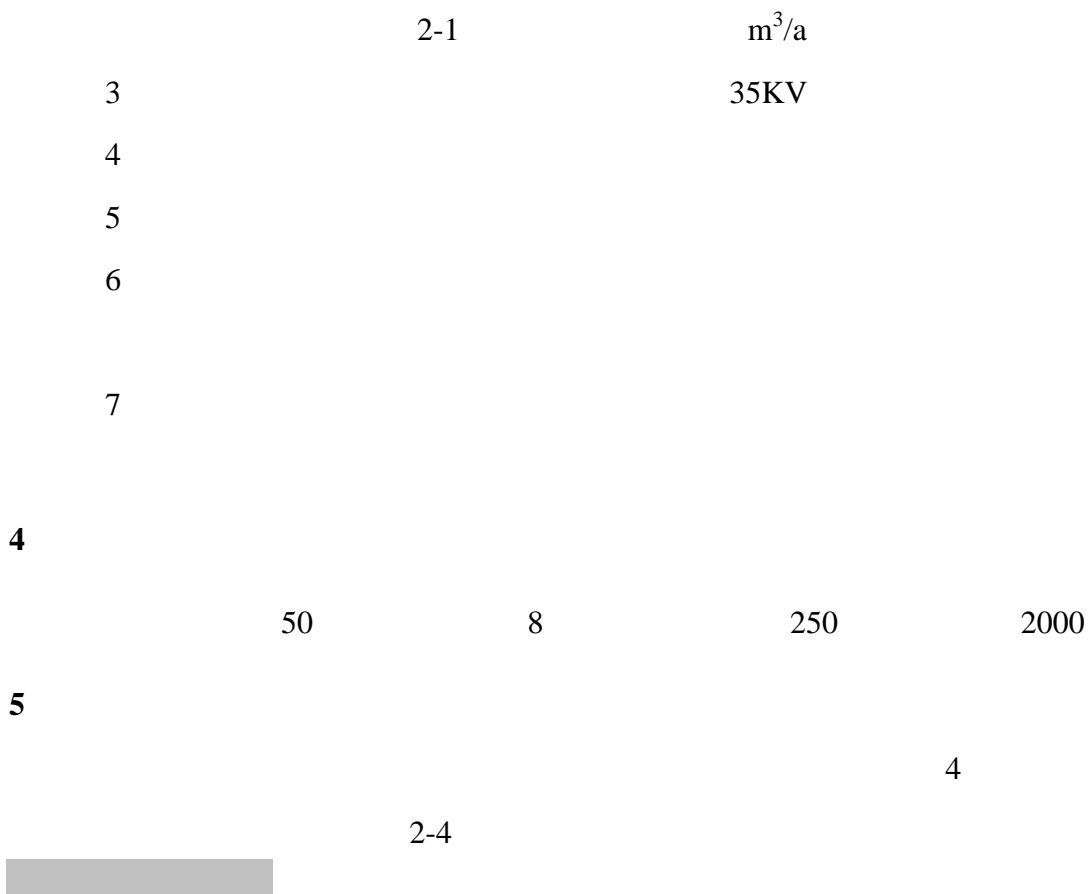
2-2

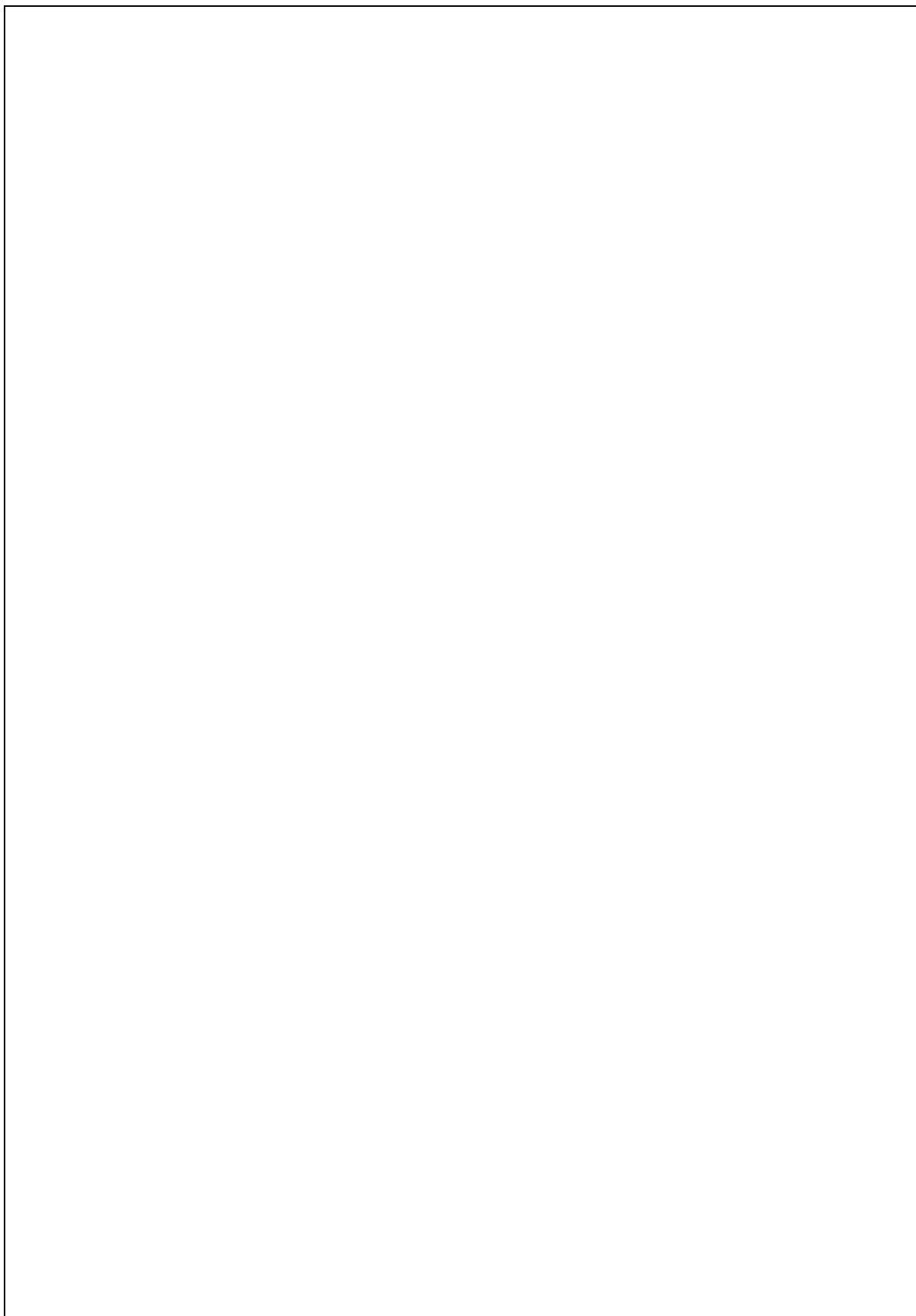


1

m

2





4.1

30

CO NO_x THC

4.2

4.3

4.4

5.1			
5-1			5-1 mg/L
	pH	6~9	GB8978-1996
		20	
		400	DB12/356-2008
		500	
		300	
		35	
		3.0	
5.2			
			GB12348-2008 2
5-2			
5-2		GB12348-2008 2	
dB(A)			
		60 50	GB12348-2008 2
3 2			
5.3			
1	GB3095-1996 GB3095-2012		
2	GB3096-2008 2		
3	GB18486-2001		
4			

6.1				
6-1		6-2		
		6-1		
	1	pH SS COD BOD		3 4 /
6-2				
pH		pH GB/T 6920-1986		PXSJ-216F
		GB/T 11901-1989		AUW220
		HJ/T 399-2007	COD	5B-3C
		BOD HJ/T 86-2002	BOD-220B	
		HJ 535-2009		723N
		GB/T 11893-1989		723N
		GB/T 7494-1987		723N
6.2				
1m 4				
1	2			
	6-3	6-4		
6-3				
		Leq		3 2

6-4		
	GB12348-2008	AWA6228+ 109310 AWA6221A 1002765

7.1

1

7-1

7-1

mg/L

2				
		pH	7.12	8.32
	219mg/L	231mg/L		14.2mg/L
17.4mg/L			34.7mg/L	41.3mg/L
	82mg/L	93mg/L		1.38mg/L
2.22mg/L			DB12/356-2008	
			0.093mg/L	0.127mg/L
	GB8978-1996			
3				
	G=C	Q	10^{-6}	
	G		t/a	
	C		mg/L	
	Q		t/a	
			5	
	225mg/L		15.4mg/L	
	7-2			
		7-2		
			/	/
		580	0.13	0.009
			0.24	0.02
				0.13 /
	0.009 /			

7.2

7-3

7-3

dB A

S1	1m	02 28		55.7		55.1
		03 01		55.5		53.9
		03 02		54.3		56.3
S2	1m	02 28		52.6		53.3
		03 01		53.1		51.8
		03 02		53.7		51.6
S3	1m	02 28		54.0		54.0
		03 01		55.0		53.0
		03 02		53.3		52.3
S4	1m	02 28		53.7		52.4
		03 01		54.3		53.5
		03 02		52.2		53.0
S5		02 28		53.6		52.7
		03 01		53.8		50.5
		03 02		53.2		52.5
S6		02 28		53.9		53.3
		03 01		54.5		50.8
		03 02		54.3		51.7

7-3

51.6 56.3 dB A

50.5 54.5 dB A

GB12348-2008 2

1.	75%		
2.		HJ/T 91-2002	HJ/T
		373-2007	
	10%		
3.			
4.			

9.1

9.2

5 7

9.3



18	18
20	20
1689	1689
6	6
9719.75m ²	9719.75m ²
	1-4
	5-6
DB12/356-2008	DB12/356-2008
	GB12348-2008
	2
	5

10.1

1
2017 2 28 -3 2
75 3
2
pH
DB12/356-2008
GB8978-1996
2
GB12348-2008
2
3
4
0.13 / 0.009 /

10.2

1
2

						18
		K7210				
			1689	2010 8		2017 1
					20	

