

[2015] YS 89

KD

2015 12

1.

2

3.

4.

5.

022-25281719

022-66201043

300457

KD

“ ”

2014

9000

101

KD

2014 7

2014 7 7

[2014]49

46405.6m²

31236m²

“ KD ”

2014 7

2015

8

15

SUV

15

SUV

“

”

KD

2015 11 19 20

253

13

[2000]38

[2004]58

[2003]61

[2002]234

[2007]57

KD

2014.7

[2014]49 “

KD

”

KD

KD

KD

3.1

46405.6m²

31236m²

3.2

9000

90

1%

3.2-1

1			30
2			60
			90

3.3

15 SUV

15 SUV

3.4

188

8

270

4320h/a

3.5

9

3.6

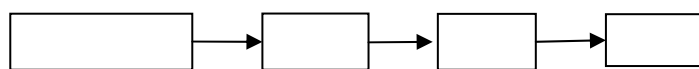
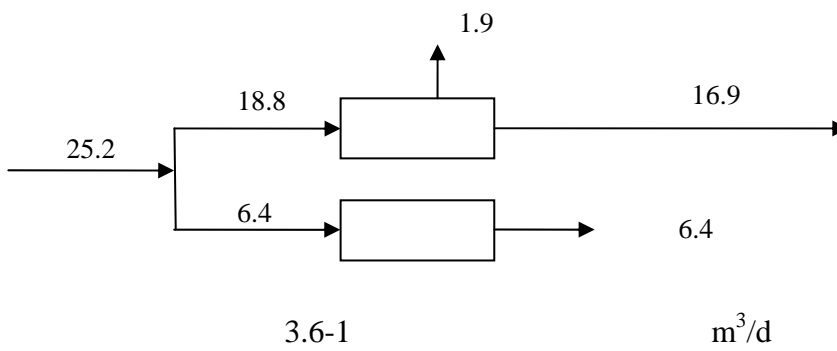
W

GB18918-2002

B

16.9t/d 4563t/a

3.6-1



4.1-1

5.1

W

GB18918-2002 B
W pH

5.2

5.3

28.2t/a

28.2t/a

0t/a

KD

[2014]49

1

1 15

GB16297-1996

2

DB12/356-2008

3

GB12348-2008 3

4

1

“

KD

”

2

3

W

4

5

8.1

8.1-1

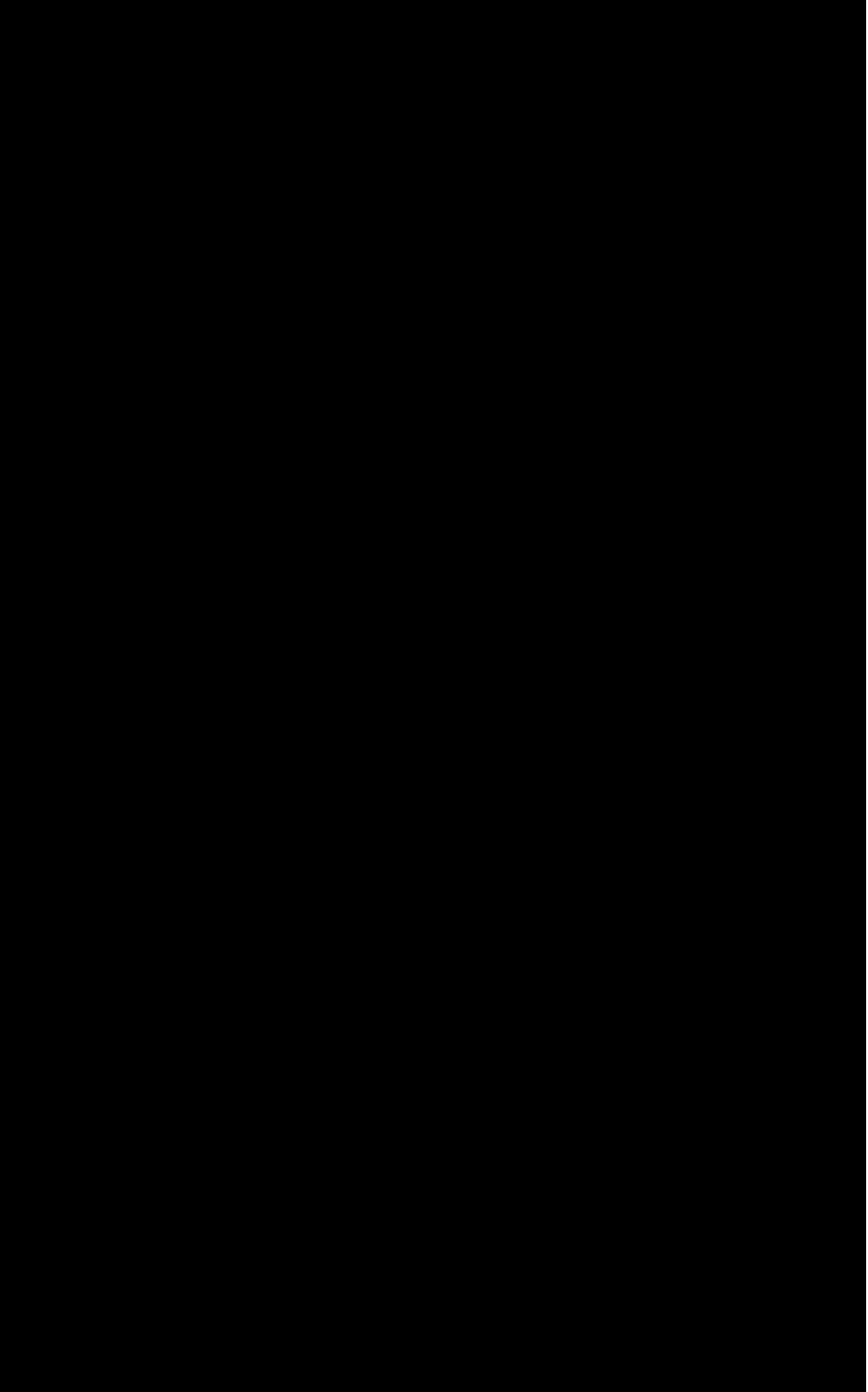
	mg/L	
pH	6 9	DB12/356-2008
	400	
	500	
	35	
	3.0	

8.2

8.2-1

		Leq dB(A)	
	3	65	GB 12348-2008

9.1



75%

10.2

10.3

10.4

10.5

1

HJ/T91-2002

10%

2

GB12348-2008

0.5dB

11.1

11.1-1

11.1-1

mg/L pH

W	pH	2015 11 19	6.99	7.98	8.80	/	6~9		
		2015 11 20	7.37	7.92	8.00	/			
		2015 11 19	39	51	56	49	400		
		2015 11 20	31	26	34	30			
		2015 11 19	100	95	153	116	500		
		2015 11 20	78	68	78	75			
		2015 11 19	25.7	25.0	32.7	27.8	35		
		2015 11 20	23.5	17.3	22.6	21.1			
		2015 11 19	1.76	1.42	1.60	1.59	3.0		
		2015 11 20	1.13	1.03	1.46	1.21			

11.2

11.2-1

dB A

S1		55	57	3	65	
		56	60	3	65	
S2		57	56	3	65	
		58	58	3	65	
S3		54	56	3	65	
		54	57	3	65	

11.3-1

	mg/L	t/a	t/a	t/a	t/a	t/a	t/a
	/	4563	12000	4563	12000	0	+4563
	96	0.44	4.3	0.44	4.3	0.17	+0.27
	24.4	0.111	0.36	0.111	0.36	0.043	+0.068

KD

4563 /

GB18918-2002

B

CODcr60mg/L

N

15mg/L

B

7

$$\text{CODcr} \quad 4563 \times 60 \times 10^{-6} = 0.27 \text{t/a}$$

$$4563 \times 15 \times 10^{-6} = 0.068 \text{t/a}$$

8

$$\text{CODcr} \quad 0.44 - 0.27 = 0.17 \text{t/a}$$

$$0.111 - 0.0684 = 0.43 \text{t/a}$$

11.3.2

$$G = Q \times N \times 10^{-7}$$

$$G \text{---} \quad / \quad Q \text{---} \quad /$$

$$N \text{---} \quad /$$

1

$$G = Q \quad + Q \quad + Q \quad = \quad 0 + 0 + 28.2 \times 10^{-4} \quad \text{t/a}$$

$$= 0.00282 \quad \text{t/a}$$

2

$$G = 0.00282 \quad \text{t/a}$$

3

G =0 t/a

9000

KD

46405.6m²

31236m²

“ KD

”

90

1% 2014

7 2015 8

15 SUV

15

SUV

“ ” ,

W

GB18918-2002

B

pH6.99—8.80

49mg/L

116mg/L

27.8mg/L

1.59mg/L pH

DB12/356-2008

GB12348-2008 3

0.44t/a

0.111t/a

0.27t/a

0.068t/a

" "

	KD					101				
	15 SUV			2014 7		15 SUV			2015 8	
	14200					107		0.75%		

o

	9000					90			1%				
	/		/		/		/		60		30		
									4320h				
				300462		18802234580							
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	" "	(8)	(9)	(10)	(11)	(12)
	/	/	/	0.46	0	0.46	1.2	0	/	1.2	0	+0.46	
	/	96	500	0.44	0	0.44	4.3	0	/	4.3	0.17	+0.27	
	/	24.4	35	0.111	0	0.111	0.36	0	/	0.36	0.043	+0.068	