

	73030919-X		
			0573-88181076
		147.5	

	2									
					/					
						(mg/L)				(mg/L)
								2021		500
								2021		35
			328828					2021 10		20
1								2021 10		6-9

202

2194772

			(mg/ m ³)		0.20	2021 10	6	
			(mg/ m ³)		13.72	2021	200	
305	305		(mg/ m ³)		28.68	2021	850	
			(mg/ m ³)		113.04	2021	700	
			(mg/ m ³)		0.11	2021 10	6	
			(mg/ m ³)		17.84	2021	200	
306	306		(mg/ m ³)	102.787 /	29.44	2021	850	
			(mg/ m ³)		198.75	2021	700	
			(mg/ m ³)		0.16	2021 10	6	
			(mg/ m ³)		14.95	2021	200	
307	307		(mg/ m ³)	567.737 /	36.82	2021	850	
			(mg/ m ³)		222.82	2021 ‰	700	
			(mg/ m ³)		10.16 /	0.19	2021 10	
					205.265 /			

			(mg/ m ³)		14.06		2021	200	
602	602		(mg/ m ³)		31.16		2021	850	
			(mg/ m ³)		92.31		2021	700	
			(mg/ m ³)		0.13		2021 10	6	
			(mg/ m ³)		10.16		2021	850	
			(mg/ m ³)		25.50		2021	850	
403	403		(mg/ m ³)		56.87		2021	700	
			(mg/ m ³)		0.15		2021 10	6	
			(mg/ m ³)		14.66		2021	200	
			(mg/ m ³)		57.82		2021	200	
404	404		(mg/ m ³)		68.67		2021	300	
			(mg/ m ³)		1.62		2021 10	6	
			(mg/ m ³)		11.17		2021	30	
			(mg/ m ³)		50.84		2021	200	
603	603		(mg/ m ³)		66.65		2021	300	
			(mg/ m ³)		0.11		2021 10	6	
			(mg/ m ³)		9.01		2021	30	
			(mg/ m ³)		0		2021 10	200	
			(mg/ m ³)		23		2021 10	200	
			(mg/ m ³)		0		2021 10	30	
			(mg/ m ³)						

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	dB	dB	

		2009.1	4800t/d		
		2014.9	/		
		2004	/		
		2018	/		
		2015	/		
		2015	/		
		2015	200		
		2017	200		
		2010	50		
		/	/		
		/	/		

1

2

3

		2012.3.19	2012 28		2014.7.25	2014 62
2		2013.1.30	2013 0061			
202		2016.3.1	2016 47			
203		2014.9.30	2014 330		2016.4.22	2016 81
		2015.6.24	2015 146			
3.5		2008.11.27	08-1129		2011.7.26	[2011]120
		2014.3.31	2014 86		2015.6.12	15-115
		2011.8.9	11-0602		2016.5.19	16-102
10		2017.1.17	[2017]0017		4	
		2018.2.22	[2018]0036			
23000		2017.11.15	[2017]0264			

		2020.7.10	[2020]104		
6	3	2021.3.4	[2021]14		
		2021.3.30	[2021]67		
		2021.12.17	[2021]228		

	2020
	()



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1			t/a	CAS	
1	()		9	1336-21-6	
2			0.5	100-01-0	
3			470	/	
4	()		64	1310-73-2	
5	()		46	1305-78-8	
6			0.2	7681-52-9	
7			2.5	/	
8			29.5	/	
9			1.5	/	
10			1	/	
11			0.5	/	
12			0.5	/	
13			0.3	/	
14			0.6	/	

(2)

50m3 2
10%

0.01PPm

) HW49 900-041-49

HW13 900-016-13

HW08 900-214-08

HW09

900-006-09

HW49 900-044-49

HW29

900-023-29

HW49 900-041-49

HW49

900-047-49

1

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(3)

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> ?

2

2

		a
		b
		a
		b
		a

		b

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> + SO₂ + NO_x + ?
6

(10%)

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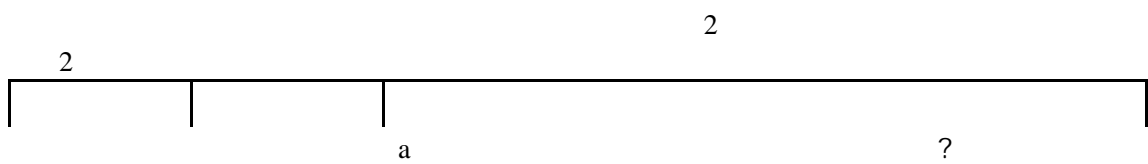
(6)

(7)

(8)

(9)

> ?



		b
		a
		b
		c
		d
		a
		b
		c
		d
		a
		b
		c
		d
		e
		f
		g
		a
		b
		c
		a
		b



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> ? 7.4

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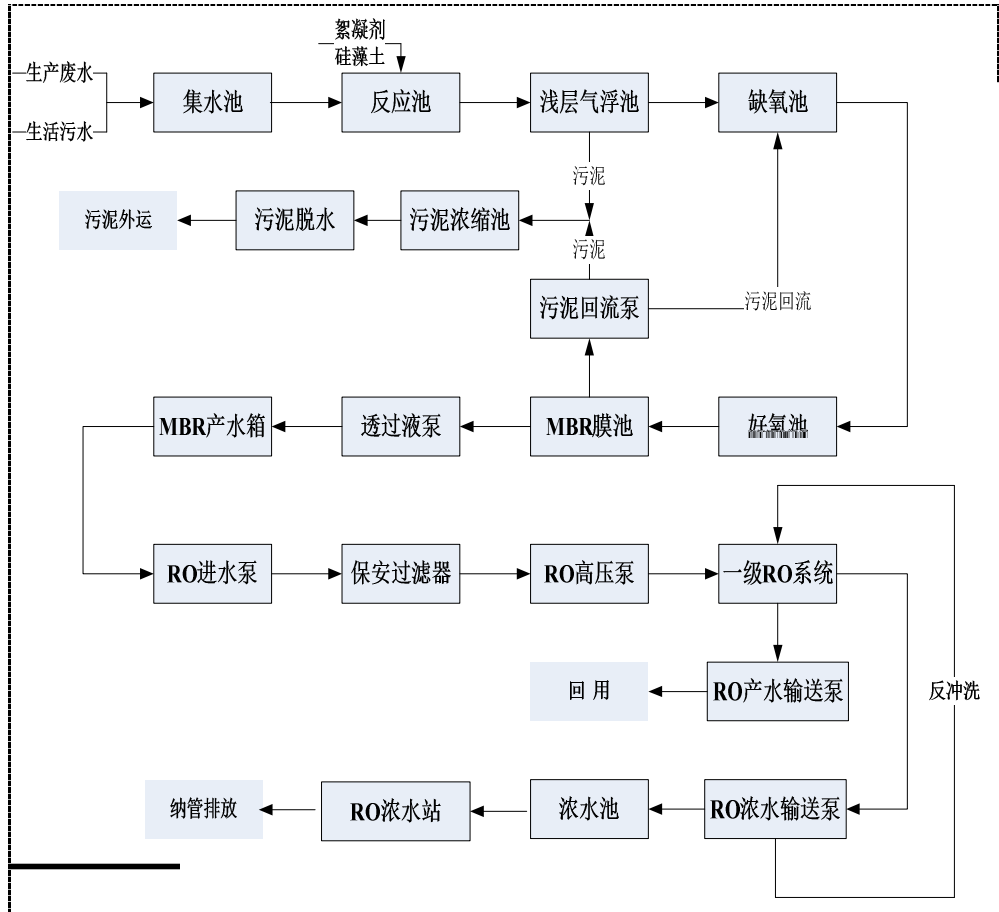
(4)

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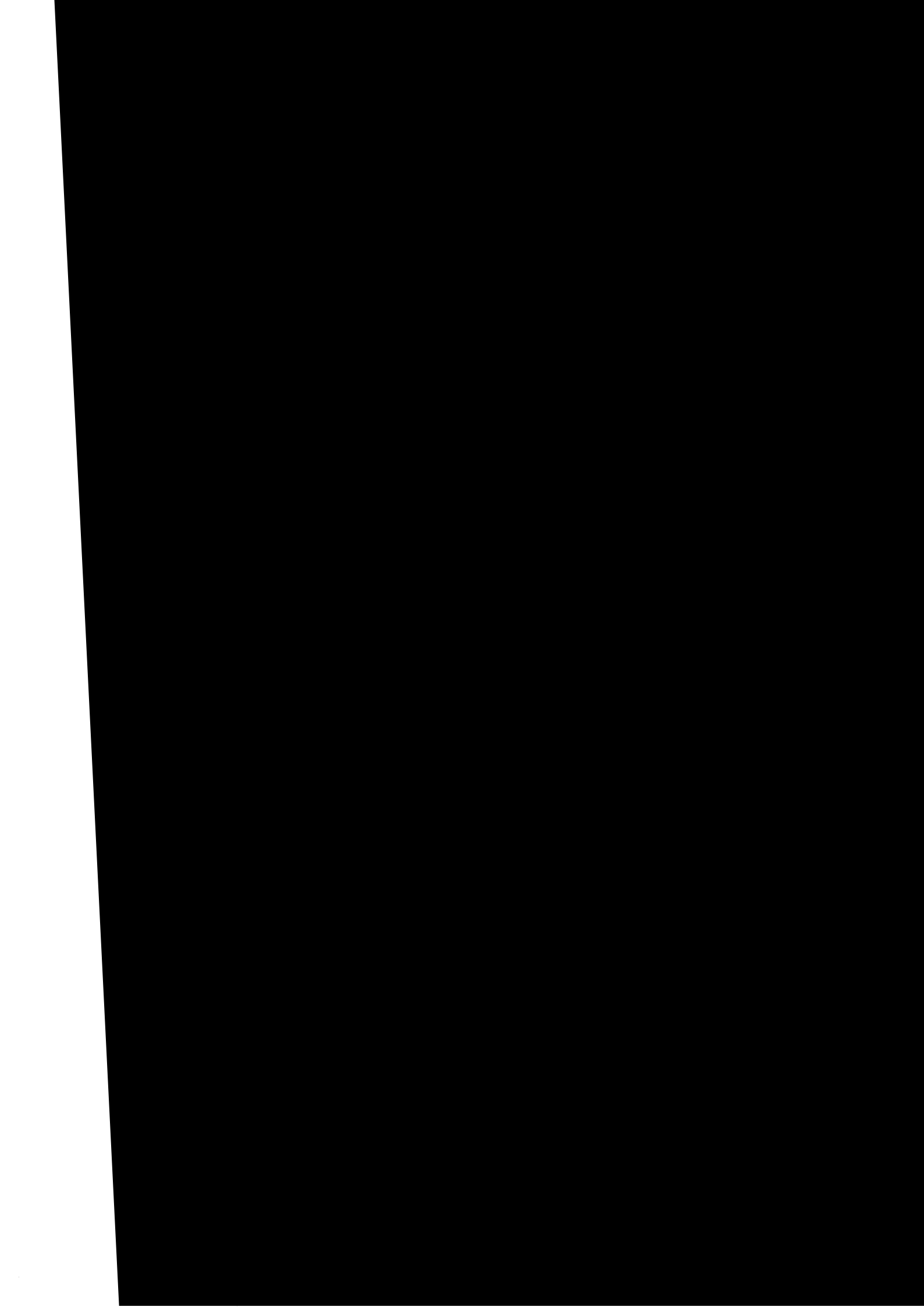
1



4500t/d

40%

(2)



		b
		c
		d
		a
		b
		c
		d
		a
		b
		c
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		f
		g
		a
		b
		c
		a
		b
		c
		d
		a

;

		b

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(1) > ?

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A

B

C

> ? 7.3.2

(2)

> ? 120
> ?

A

B

C

> ? 7.3.2

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(7)

(8)