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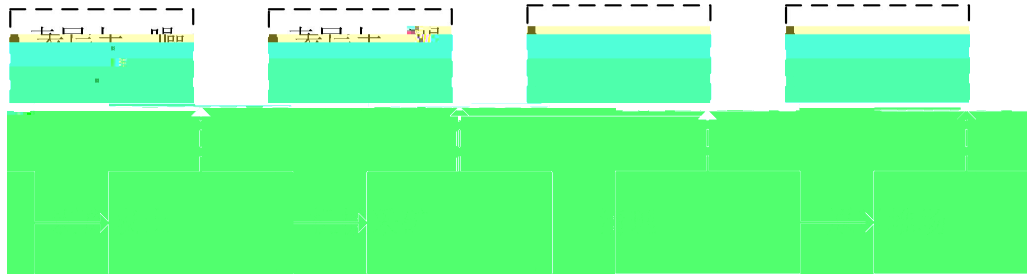
1	253
2	13
3	[2000] 38
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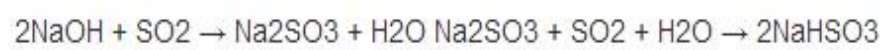
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			8. 33mg/m ³ 2. 31t/a	23. 7mg/m ³ 1. 44t/a			
			25. 43mg/m ³ 7. 33t/a	20. 3mg/m ³ 7. 2t/a			
			47. 25mg/m ³ 13. 1t/a	15. 5mg/m ³ 5. 6t/a			
			1. 2mg/m ³ 0. 33t/a	0. 321mg/m ³ 0. 096t/a			
			8. 85mg/m ³ 0. 739t/a	27mg/m ³ 1. 1t/a		1 +15m	
			0. 186t/a	0. 186t/a	+ +	+ +	
			0. 193t/a	0. 193t/a			
			1. 02t/a	1. 02t/a			
		COD _{cr} BOD ₅ SS NH ₃ -N	448t/a	448t/a			
		/	0	0			
		/	0	0			
				2. 3			1. 3

	1 3 8m	52	1 15m	
	1 15m		1 15m	
		0.5		0.5
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	10.8		10.9	
	9.48	79%	9.72	81%
	300			

AYASRINATA
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	10 8	1#	0.168	0.151	0.170
		2#	0.337	0.321	0.302
		3#	0.376	0.358	0.340
		4#	0.300	0.283	0.302
	10 9	1#	0.185	0.188	0.170
		2#	0.333	0.320	0.321
		3#	0.315	0.302	0.283
		4#	0.278	0.264	0.264
	10 8	1#	0.007	0.008	0.009
		2#	0.008	0.010	0.012
		3#	0.008	0.011	0.010
		4#	0.009	0.010	0.009
	10 9	1#	0.009	0.010	0.011
		2#	0.011	0.012	0.013
		3#	0.012	0.013	0.012
		4#	0.013	0.012	0.014
	10 8	1#	0.3	0.4	0.3
		2#	2.1	2.1	2.2
		3#	5.1	5.1	5.4
		4#	4.6	4.9	4.7
$\mu\text{g}/\text{m}^3$	10 9	1#	0.4	0.4	0.4
		2#	2.2	2.4	2.4
		3#	5.3	5.2	5.4
		4#	4.8	4.9	5.1

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10	8		mg/m ³	26.8	27.4	25.3
			kg/h	0.164	0.171	0.157
10	9		mg/m ³	28.4	26.9	27.5
			kg/h	0.179	0.167	0.170
10	8		mg/m ³	23.1	22.9	24.1
			kg/h	1.17	1.15	1.22
			mg/m ³	15	18	17
			kg/h	0.775	0.891	0.842
	9		mg/m ³	10	12	14
			kg/h	0.498	0.613	0.730
			mg/m ³	0.337	0.316	0.352
			kg/h	1.56×10 ⁻²	1.46×10 ⁻²	1.62×10 ⁻²
10	8		mg/m ³	22.4	24.4	25.3
			kg/h	1.23	1.24	1.26
			mg/m ³	22	27	23
			kg/h	1.11	1.39	1.17
	9		mg/m ³	17	19	21
			kg/h	0.834	0.943	1.05
			mg/m ³	0.328	0.302	0.309
			kg/h	1.52×10 ⁻²	1.40×10 ⁻²	1.41×10 ⁻²

0.376mg/m³

28.4mg/m³

0.014 mg/m³

27 mg/m³

21 mg/m³

5.4 ug/m³

0.337mg/m³

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dB(A)

	10.8	10.9

	54.4	56.1	42.3	43.6	55.8	55.3	44.7	43.7
	53.6	55.8	42.7	43.8	54.8	56.6	44.5	41.9
	55.0	56.6	43.7	44.2	55.1	56.7	43.9	44.6
	53.3	54.6	44.5	43.4	54.9	55.7	44.8	43.7

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d

7	7. 33t/a	13. 1t/a	7. 2t/a 5. 6t/a

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