

0Aô< f Æµ"• 8 = ^a 7 j | FV? L†ç .
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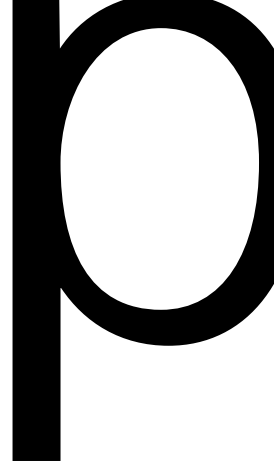
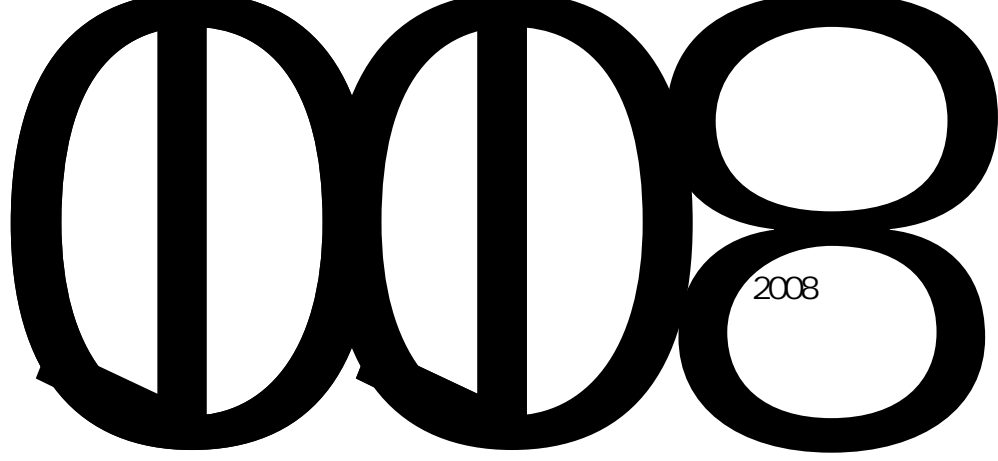
+kB Æ

f v Æµ"• 8 GLi K)M^> ‡ j 4ú

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f v Æí Li 85 #, 6 pH "Ī"• ?µD% -



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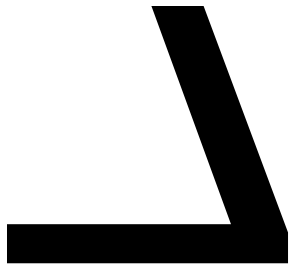
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	1				
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	2014	11		2013	1
	2014	1		2020	1 15-16
	12		2 34		19.5%
	18		15.6		86.7%

1				253
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		2017	7	16
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				2017 4
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	9			
5			[2002]	222
6			[2006]	61
7			[2006]	1
8				2019 1 11
9	2014	12	17	
				[2014] 113
10	2014	10	23	
			[2014]	78
11	2014	10	27	
				[2014] 111
12	2014	11		
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	1		GB8978-1996
	2		GB12348-2008
	2		
	3		GB9078-1996 2
	4		GB16297-1996
	2		
	4		
		GB18599—2001	2013
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			4500 /a	4500 /a	/

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1	3- 50mm	100t	100t	
2		0. 2t	0. 2t	5
3		1t	1t	
4		12	10	/
5		120	120	/
7		240	0	
8		2× 10 ⁴ m ³	1. 8× 10 ⁴ m ³	/
9		2× 10 ⁴ kWh	2× 10 ⁴ kWh	/
10		380m ³	300m ³	/

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1		1	1	/
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5		1	1	/
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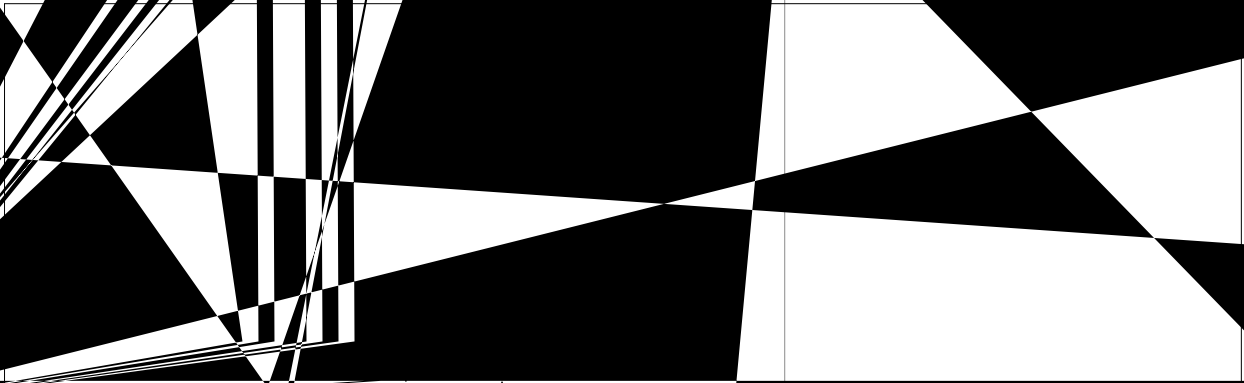
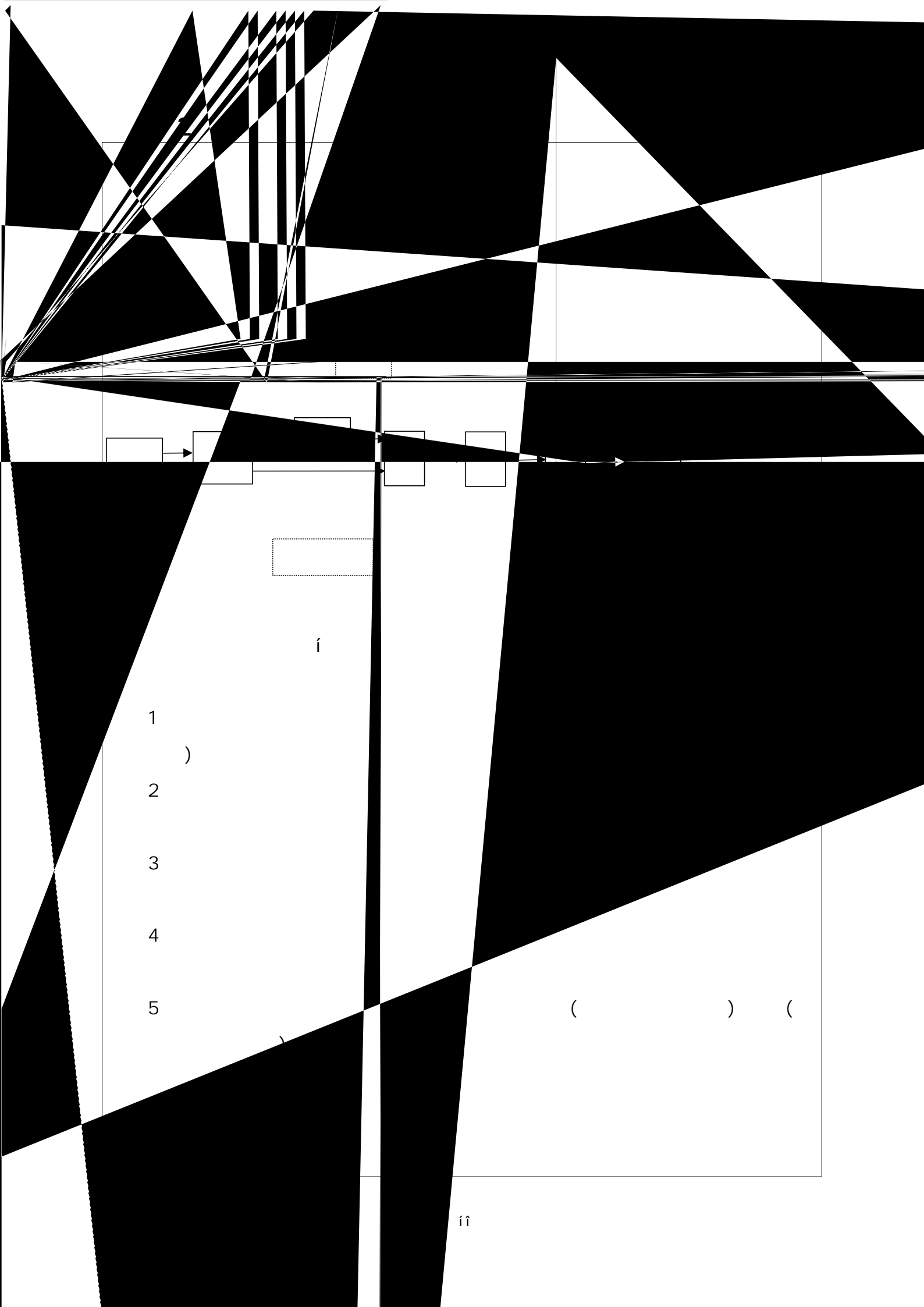
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			6.04kg/a	0.211t/a			
			36.864kg/a	0.163t/a			
			12.6kg/a	0.007t/a			

			0.072t/a	0.068t/a		+	
		SS COD NH ₃ -N BOD ₅	0.96t/d 0.0086t/a 0.0167t/a 0.00075t/a 0.004t/a			=	
			0.001t/a	0.001t/a			
			0.2t/a	0.2t/a			
			240 /a	0			
			3t/a	3t/a			
			0.01t/a	0.01t/a			
			50t/a	50t/a			
			60dB(A) 50dB(A)				

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			0.03		0
1			/		/
			1.5		1.5

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		" "	/		/	
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			0.01	+15m	11.7	
3			0.1		0.5	
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			0.5		0.5	
5			/		/	
			2.34		15.6	

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GB12348-2008 2
60dB(A)

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			ng/m ³	149	162	153
			kg/h	0.100	0.092	0.091
			ng/m ³			
			ng/m ³			
			kg/h	2.79×10 ³	2.46×10 ³	2.46×10 ³
			ng/m ³	44.5	46.0	49.1
			ng/m ³	123.5	131.9	136.3
			kg/h	0.083	0.075	0.081
	1 15		m ³ /h	2983	2633	2443
	1 15		ng/m ³	75.9	78.3	76.3
	1 15		ng/m ³	75.9	78.3	76.3
	1 15		kg/h	0.226	0.206	0.186
	1 16		m ³ /h	2307	2294	2324
	1 16		ng/m ³	74.0	77.8	73.6
	1 16		ng/m ³	74.0	77.8	73.6
	1 16		kg/h	0.171	0.178	0.169

9ng/m³

162ng/m³

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2000ng/m³ 200ng/m³

136.3ng/m³ 78.3ng/m³

GB16297-1996 2 240ng/m³ 120ng/m³

12

ng/m³

	1 15	1#	0.133	0.117	0.167
	1 15	2#	0.283	0.250	0.267
	1 15	3#	0.383	0.417	0.383
	1 15	4#	0.317	0.283	0.300
	1 16	1#	0.133	0.150	0.133
	1 16	2#	0.267	0.233	0.283
	1 16	3#	0.417	0.383	0.400
	1 16	4#	0.317	0.350	0.317

0.417ng/m³

(GB16297-1996) 2

1.0ng/m³

2

2020 1 15-16

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dB(A)

	1 15		1 16	
	Leq			
1#	57	58	57	57
2#	56	57	58	58
3#	58	59	58	58
4#	58	58	59	59

GB12348-2008 2

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mg/L

pH	1 15		7.50	7.52	7.51
	1 16		7.52	7.51	7.53
	1 15		7.77		
	1 16		7.80		
	1 15		56.6	56.2	55.8
	1 16		56.9	56.4	56.2
	1 15		14.2		

1	16		14.0	
1	15	422	414	397
1	16	414	397	405
1	15		95	
1	16		92	
1	15	71	71	71
1	16	71	71	71
1	15		12.6	
1	16		11.6	
1	15	31	30	33
1	16	29	32	30
1	15		10	
1	16		11	
1	15	0.37	0.34	0.35
1	16	0.35	0.36	0.34
1	15		0.09	
1	16		0.10	
1	15	0.29	0.31	0.31
1	16	0.32	0.31	0.32
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