## 

1	/(CFU/100ml)		
2	/(CFU/100ml)		
3	/(CFU/100ml)		
4	/(CFU/ml)	100	0 22
5	/(mg/L)	0. 01	<0. 00005 0. 00097
6	/(mg/L)	0. 005	<0. 00001
7	( )/(mg/L)	0.05	<0.004 0.004
8	/(mg/L)	0.01	<0. 0001
9	/(mg/L)	0.001	<0. 00005
10	/(mg/L)	0.01	<0. 0001 0. 0004
11	/(mg/L)	0.05	<0.001 0.001
12	/(mg/L)	1	0. 1 0. 3
13	/(mg/L)	10	0. 25 2. 01
14	/(mg/L)	0.06	<0. 0001 0. 0195
15	/(mg/L)	0.002	<0.00003 0.00005
16	/(mg/L)	0.01	<0.005
17	/( mg/L°) ====	0.9	<0.05 0.06
18	/(mg/L)	0.7	<0. 01
19	/(mg/L)	0.7	0. 01 0. 32
			_
20		15	<5
21	/NTU	1	0. 07 0. 75
22			0
23			
24	рН	6.5 8.5	6. 9 8. 3
25	/(mg/L)	0. 2	0. 004 0. 144
26	/(mg/L)	0. 3	<0.001 0.164
27	/(mg/L)	O. 1	<0.001 0.025
28	/(mg/L)	1	0. 0002 0. 0010
<b>2</b> 19	/(mg/L)	1	<0.0010 50.0025
30	/(mg/L)	250	8 205
31	/(mg/L)	250	<b>3</b> 47
4			

39	/(mg/L)		30min	
		4		0. 50 1. 15
37			0.3	0. 30 1. 13
			0.05	
	/( mg/L)		120min	
40		3		0. 64 0. 98
40			0.5	
			0.05	
	O3) / ( mg/L )		12min	
		0.3		
41			_	_
			0.02	
			0.05	
	(ClO2)/(mg/L)		30min	
42		0.8		
42			0.1	
			0.02	

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