



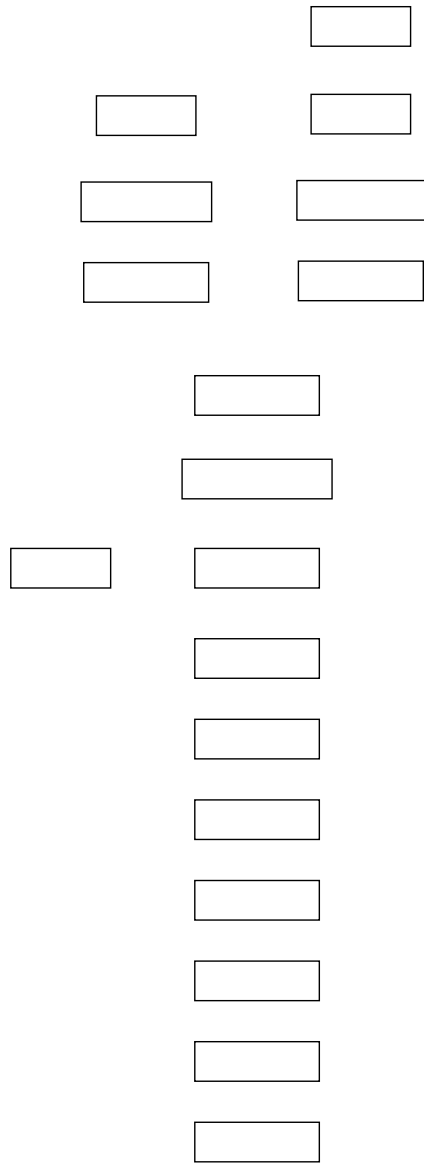
2015

1 PTT/PET

POY

PTT

POY



2 PTT/PET

DT



		(mg/L)					
	m ³						239
	pH	7.04	7.06	7.07	7.10		7.04-7.10

2015-01-20

13.2

13.6

13.9

12.8

13.4

45

W1

				(mg/L)						(mg/L)	(mg/L)			
	W2	m ³	2015-01-20							361				
		pH		6.72	6.75	6.69	6.76			6.72-6.75	6-9()			
				28	30	26	31			29	400			
				142	130	138	146			139	500			
				0.20	0.20	0.19	0.20			0.20	20			
	W2	m ³	2015-01-21								290			
		pH		6.75	6.78	6.77	6.80			6.75-6.80	6-9()			
				27	32	29	28			29	400			
				132	146	140	152			142	500			
				0.20	0.19	0.20	0.19			0.20	20			

2015-01-20

361 2015-01-21

290

	<table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>																

[1997]122

75%

	pH	pH GB/T6920-1986	pH S-3CT CP01-06	0.1pH
		GB/T11914-1989	50ml	5mg/L
		GB/T 11901-1989	CP224S FM01-16	4mg/L
		GB/T11893-1989	TU1901 COO1-32	0.01mg/L
		HJ 535-2009	TU1901 COO1-32	0.025mg/L
		HJ637-2012	JDS-109A C001-23	0.1mg/L
		HJ/T 38-1999	7820 C001-44	0.1mg/m ³

	pH	6-9()	4 GB8978-1996
		500 mg/L	
		400 mg/L	
		20 mg/L	
		8mg/L	

CJ343-2010 1B

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