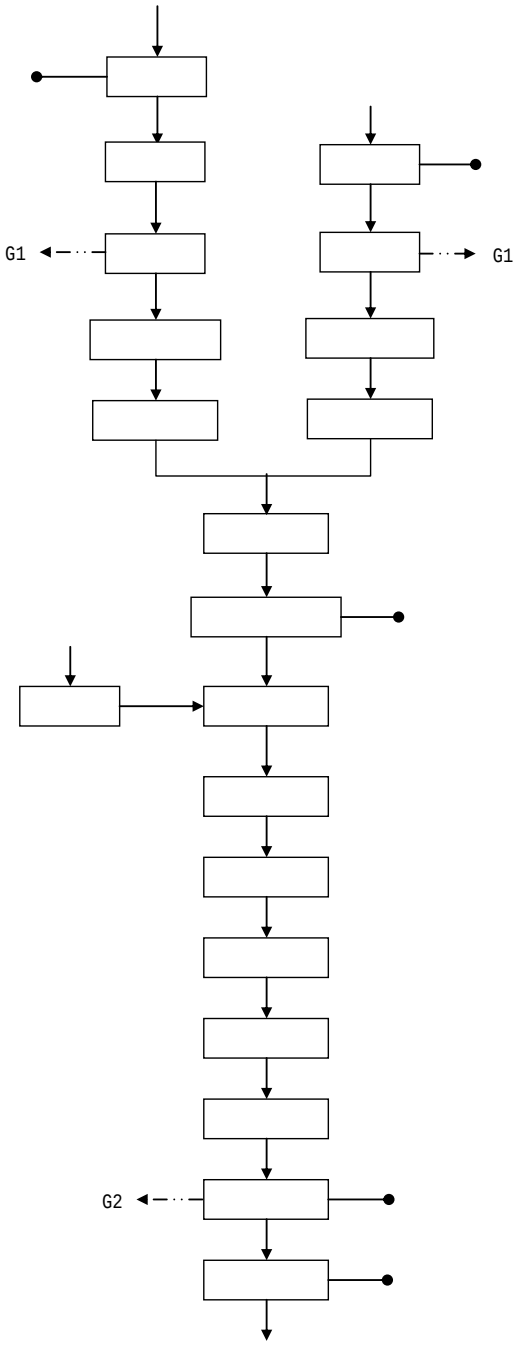
- #• Û € B* D

			13962558902		
	PTT/PET		PTT		
	838 /		100 /		
	818 /		90 /		
	2012 05		2011 10		
	2013 06		2015-01-20 2015-01-21		
	8000		200		2.5%
	8000		200		2.5%

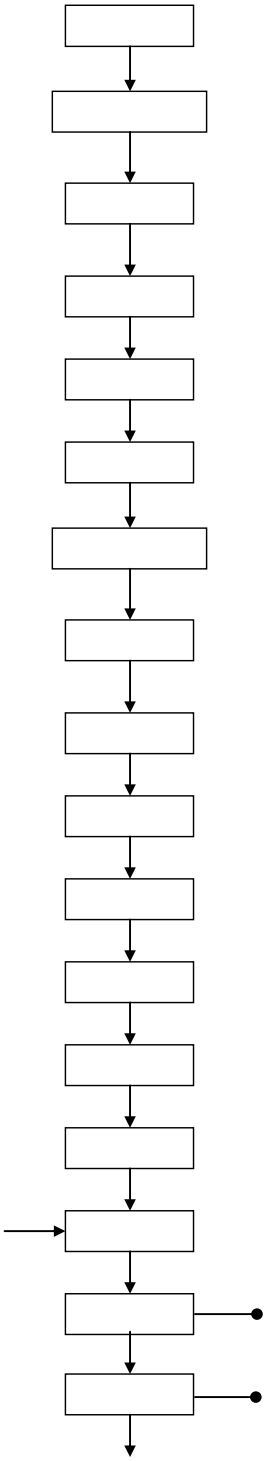
1 [1998] 253
2 [2000]38
3 [2001]13
4 [97]122
5 [2006]2
6 2012 05
7 [2012]410
2012 05 04
8 2015 01 20

CJ3432010 1 B
GB8978-1996 4
GB16297-1996 2

1 PTT/PET POY PTT POY



2 PTT/PET DT



1

68

2

POY

3

POY

4

4-1

	(mg/L)				(mg/L)	(mg/L)	
				239			
	7.10			7.047.10	6-9( )		
	12.8			13.4	45		

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

( )	

01 20	PTT/PET 2.8 /	PTT/PET 2.8 /	100%
	PTT 0.3 /	PTT 0.33 /	90.9%
01 21	PTT/PET 2.65 /	PTT/PET 2.8 /	94.6%
	PTT 0.3 /	PTT 0.33 /	90.9%

1 300
2

76813.1

[1997]122

1 75%
2
2015-01-20 2015-01-21 pH
6.66 7.10 51mg/L 123mg/L
GB8978-1996 4 13.4mg/L
0.606mg/L CJ343-2010 1B
2015-01-20 2015-01-21
pH 6.72 6.80 29mg/L 142mg/L 0.20mg/L
GB8978-1996 4
3
4
1.27mg/m^3 GB16297-96 2
4

1

	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

2

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

8mg/L

CJ3432010 1B