4

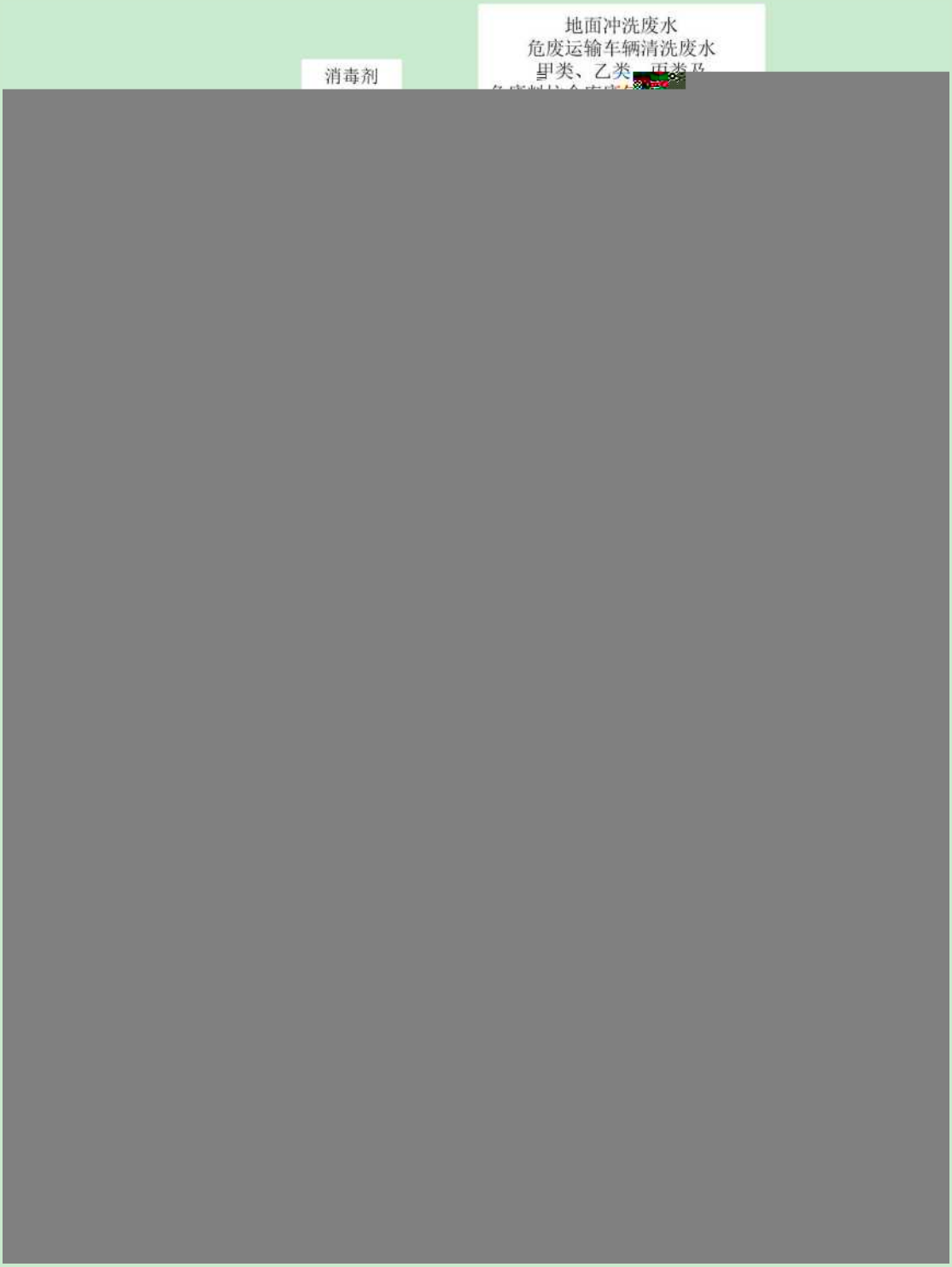
7.2-1

	COD600mg/L SS400mg/L	
	COD 350mg/L 35mg/L	
	COD20000mg/L	
	COD10000mg/L	
	COD4000mg/L 60mg/L 800mg/L	
	COD800mg/L	
	COD200mg/L	

	COD300mg/L	
	COD600mg/L 120000mg/L 300mg/L 0.1mg/L 0.0002mg/L 0.05mg/L 0.03mg/L 0.004mg/L 0.0001mg/L 5mg/L 0.1mg/L	

+ 7.2-2 7.2-3

	t/d	t/a
1	6	1800
2	5	1500
3	8.4	2520
4	1	300
5	6	1158
6	9	1737
7	4.8	1440
8	1	193


地面冲洗废水
危废运输车辆清洗废水
消毒剂

150t/d

+ 50t/d + 100t/d

1

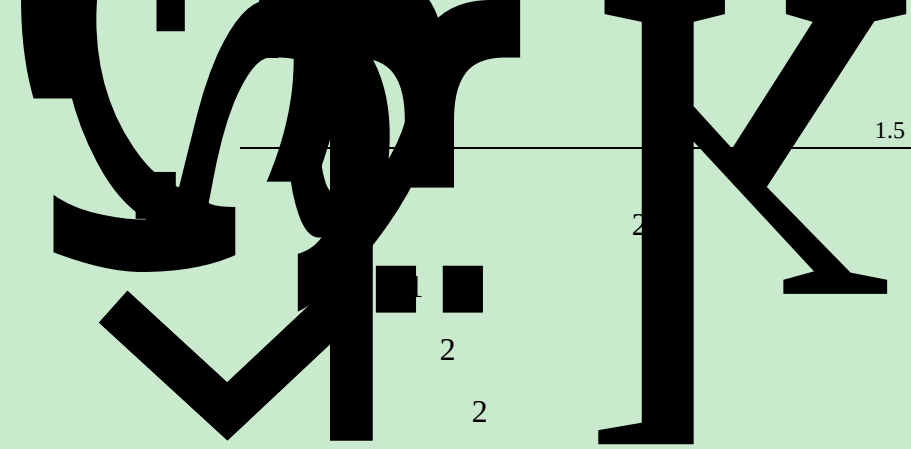
GB/T19923-2005

2 +

1

2

Fenton



1.5

2

2

2

A/O 2

IC 2

6 A/O

A/O

COD

8, "ì "Ð ص

9

GB8979-1996

10

PAM

5000mg/L

“ + ”

2020.8 “

+ ” GB8979-1996

DB33/887-2013 “ ”

31.15t/d 50t/d +

+

COD 20000mg/L COD 2000mg/L

COD 4000mg/L

GB18599-2020

GB50108-2001

7.3-1

7.3-2 9

1						Mb≥6.0m K≤10^{-7}cm/s

(GBl8599-2001)

(GBl8597-2001)

1

(1)

(2)

(3)

2

(1)

(3)

(1)

2

“

”

1

2

1.5

3 200

2017 43

7.5-1

1	HW18	772-003-18	2426
2	HW18	772-003-18	2474
3	HW18	772-003-18	2040
4	HW49	90	

1.5

1

2

2014 44

3

GB18597-2001

4

(1)

(2)

(3)

(4)

		1. “ + +SNCR + + + + + 50m 2. “ + + ” 15m 3. “ + + ” 15m 4. “ + NaOH+NaClO + ” 15m 5. + 15m
		1. “ + ” 2. + 3. 50t/d +
		1. 2. 3. 4. “ ” 5.
		1. 2. 3. 4. 5. 6.
		1. 2. 3.

1.5 t/a

8000

1			2100		“
			200		
			100		
2			2200	/	
3		+	300		

					”
		+	400	GB/T19923-2005	
4			2500		
			130		
			60		
5			10		
6		/	8000	/	

HJ

HJ ET/JT ×100%

ET—

JT—

HJ=8000/8000×100%=100%

8000 8000

100%

1		+	35		“
		+	120	GB/T19923-2005	
2			400		
			10		
			5		
3			100		”
			2		
4		/	672	/	

8000 100%