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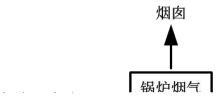
¦ XK5&¹E–L$µ * 0 ×

3-3

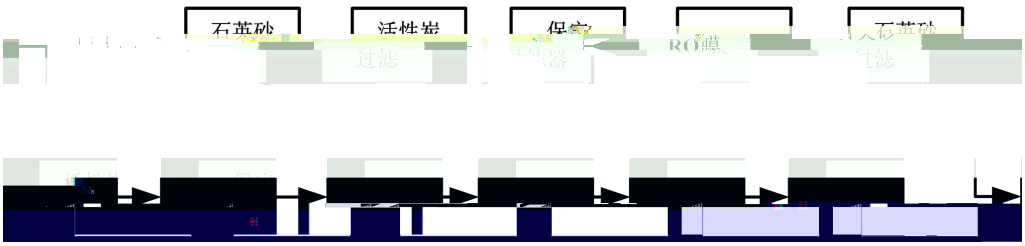
3.3

3-4

3.5



3-2



[redacted]

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“ ”

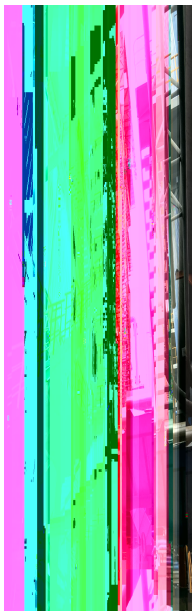
3.6

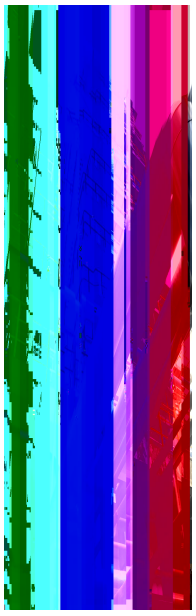
4

4.1

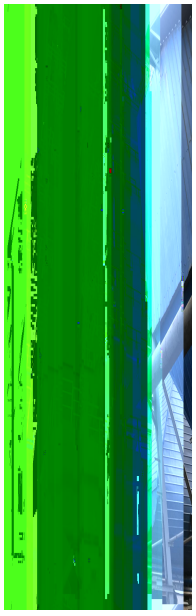
4.1.1

4-2





1



4-4 3



4-5　80m

4.1.3

4.1.4

4-3　　t/a





4-6

4.2 “ ”

4-4

4-5 “ ”



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5.1

5.1.1

5.1.2

≤ ≤ ≤

5.1.3

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5.2

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7.1

7.1.1

7-1

7.1.2

7.1.2.1

7-2

7.1.3

7-3

7.1.4

8.4

8.5

8.6

9

9.1

9.2

9.2.1

9.2.1.1

9-2 pH mg/L

pH

/	10.18~10.31	576	2.43	71	267	64		0.626	0.064

pH

9.2.1.2

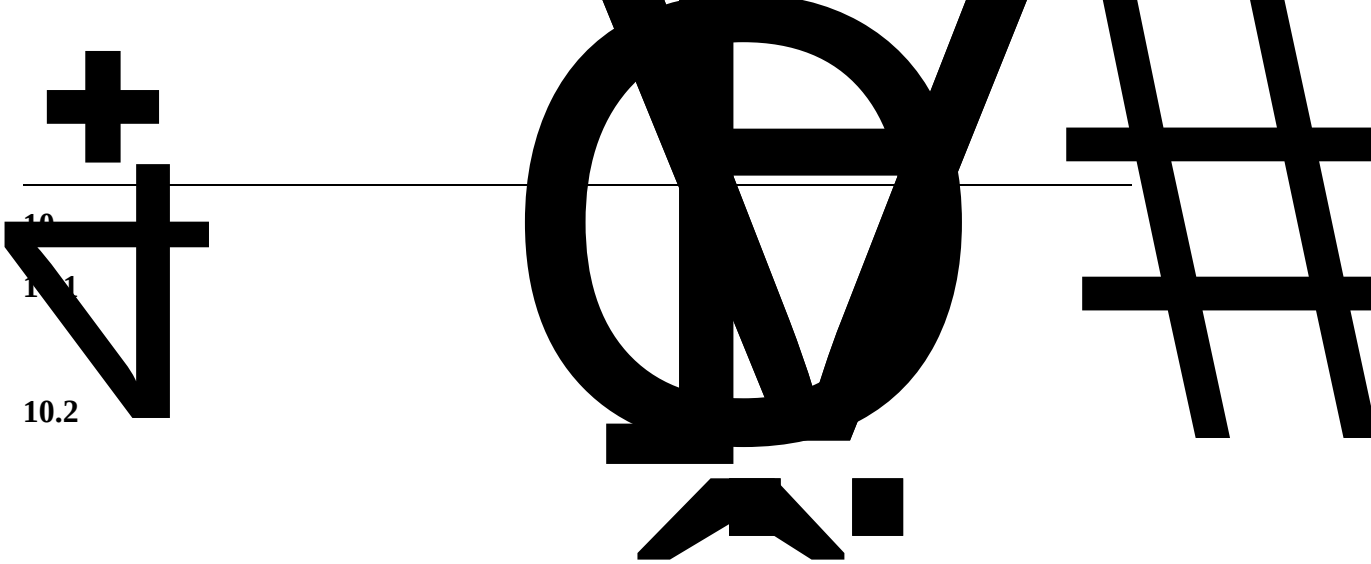
1

9-3 **mg/m^3** **kg/h**

3.41×10^3	**/**
212	**/**
4	**/**

9-3 **mg/m^3** **kg/h**

							4.96×10^3	**/**
							337	**/**
							5	**/**
							0.349	**/**
							179	**/**
							11.9	**/**
							4.22×10^3	**/**
							417	**/**
							7	**/**
							0.717	**/**
							42	**/**
							4.05	**/**
							5.1	**30**
							0.642	**/**
							7	**200**
							0.848	**/**
							140	**200**
							17.6	**/**



10

10.1

10.2

10.6

10-1

10.7