.....1
.....5
.....18
.....21
.....23
.....36
.....45

~

È

21.1

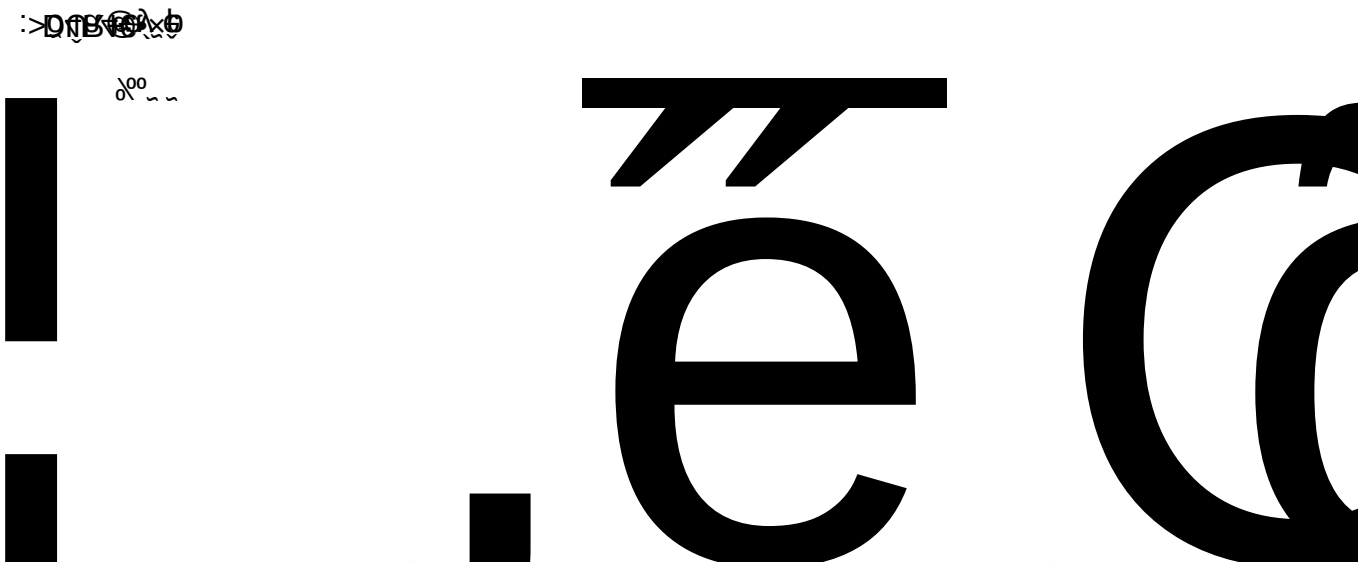
21.2 3

2 2024 1 1 3

18 50

500 / /

mg/L

	1000	90	15.0	6~9
	40	2.0 3.0	0.3	6~9

	380	30	4.0	6~9