

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

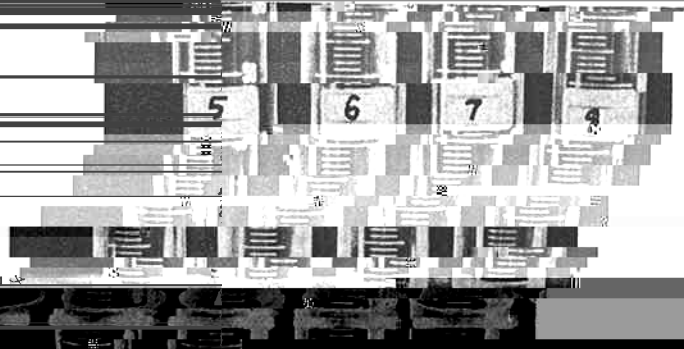
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]





なお、陰イオンとしてリン酸根および硫酸根は検出さ

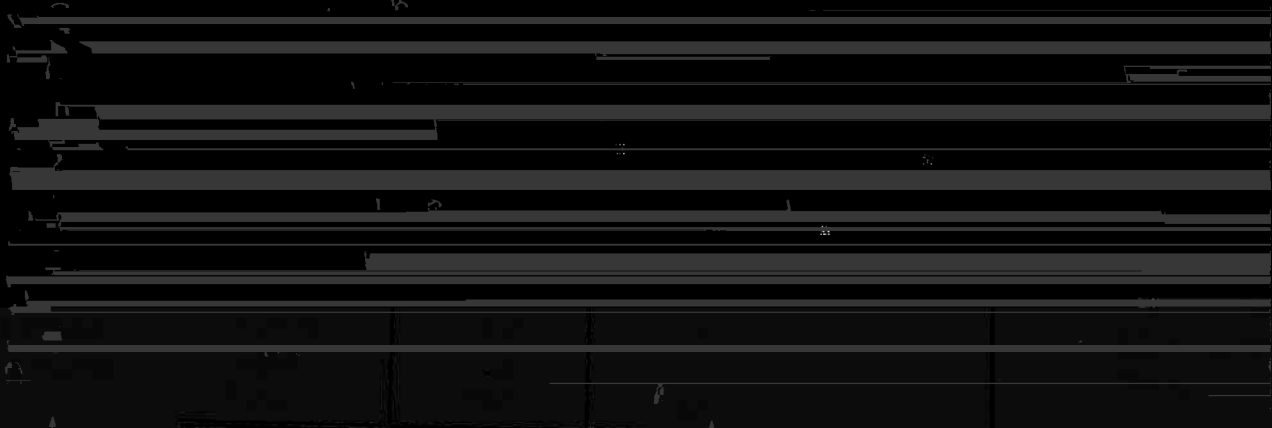
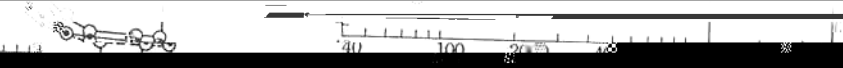
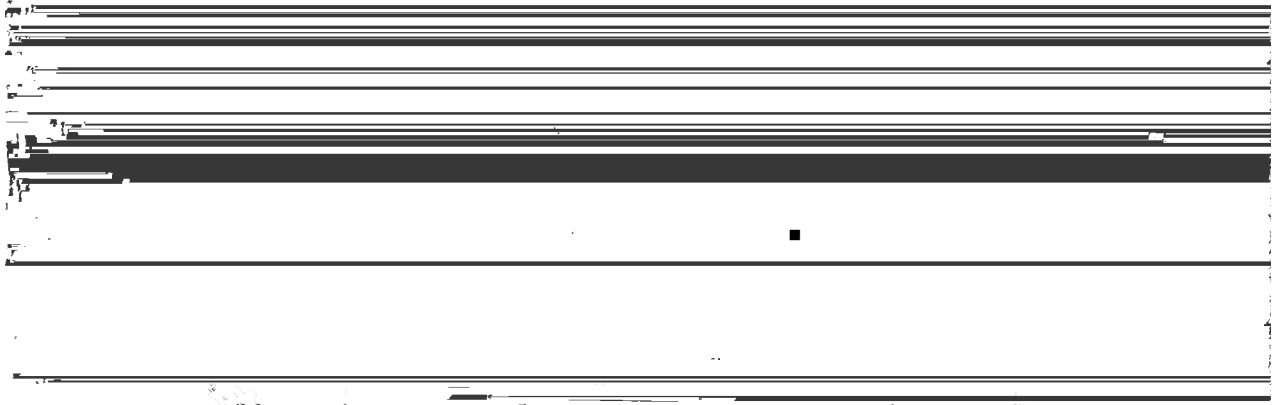
Fig. 2 is the test tube added sodium hydroxide

15.0

① pH 9.18 ② pH 10.40 ③ pH 11.08

1/100





→ NaOH (mg/l)

→ NaOH (mg/l)

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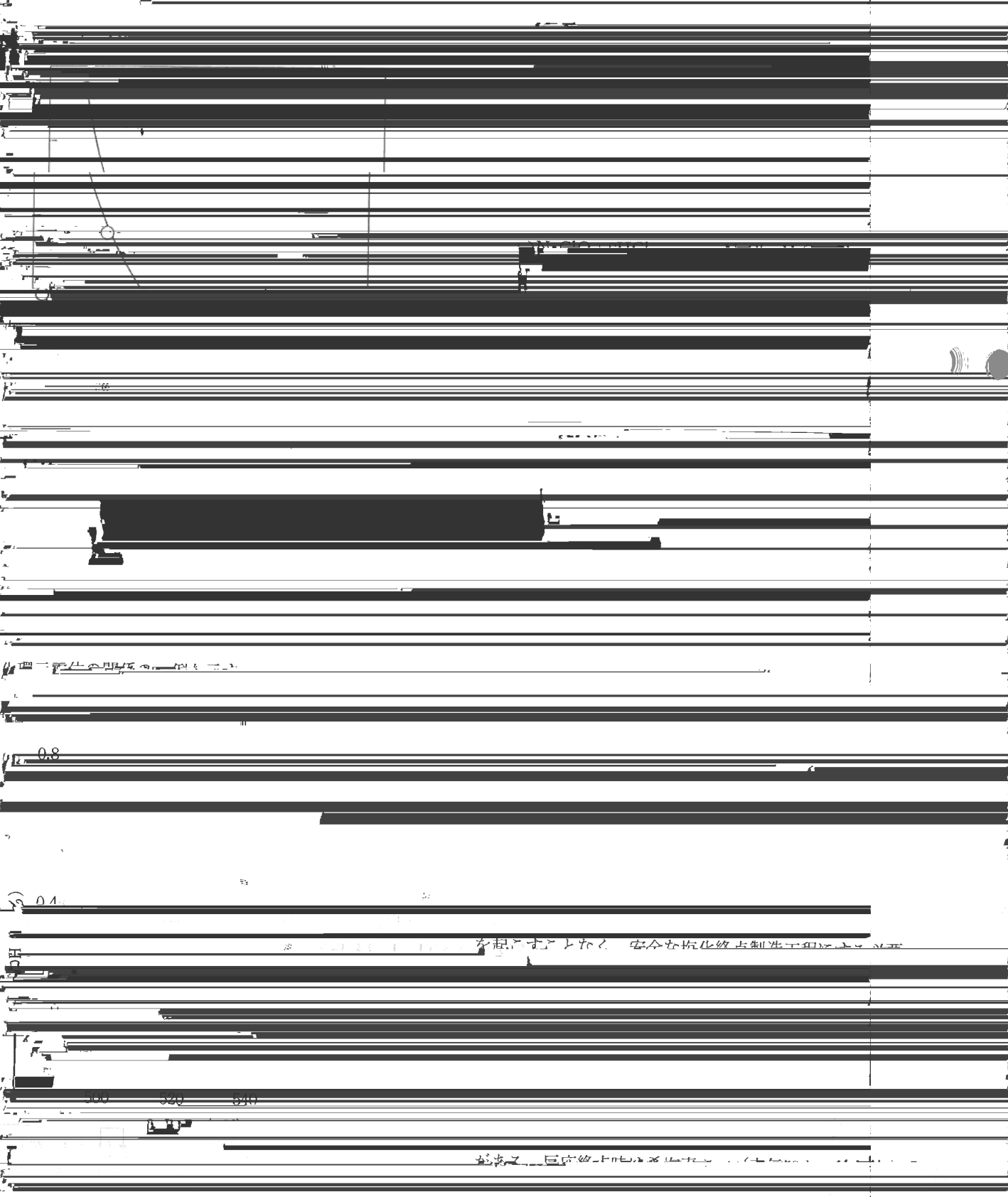
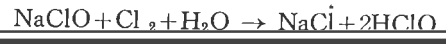


Fig. 11. Oxidation-reduction test results.

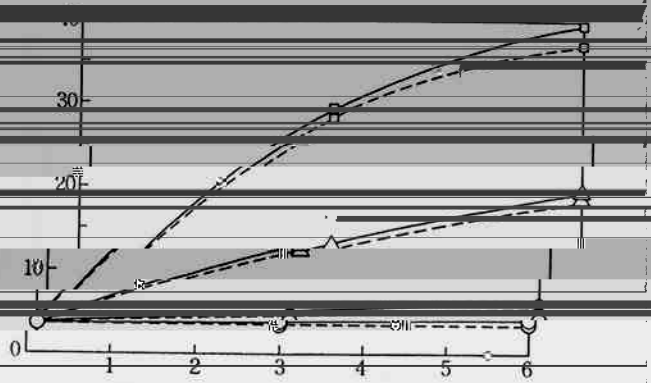
0.8212 (a + b) %      (-) Δ 477 10 / (-) (□)



171

1      2      3

(○)	0.87	0.79	
(□)	0.87	0.78	0.80



NaCl 1.8212 V Cl

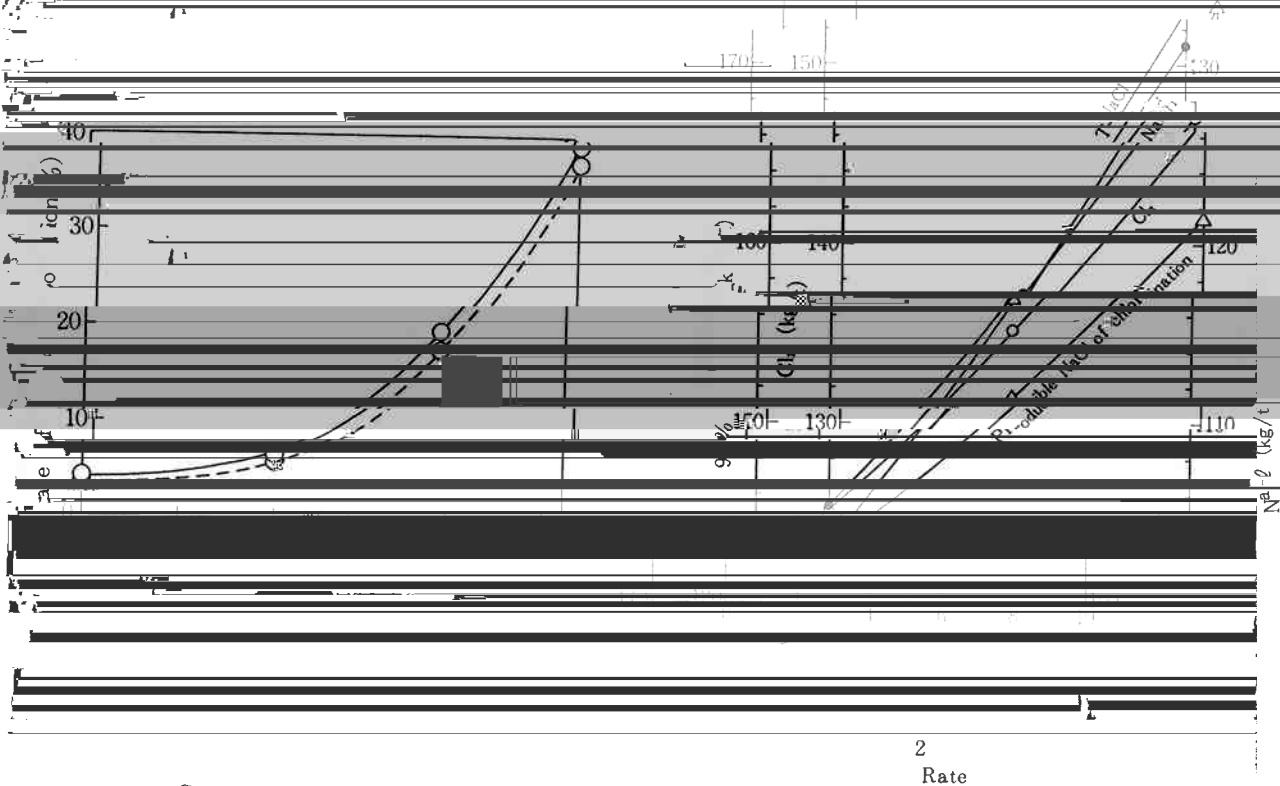


Fig. 14. Rate of disintegration of steady state...