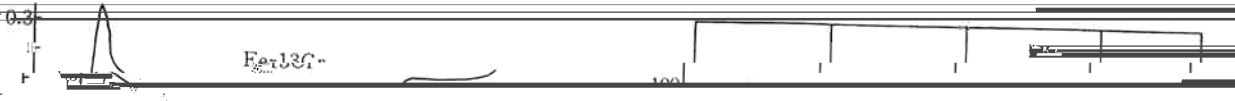


文 孝 注

和 新 誌

900°C × 5 時間加熱した後冷却した。なお試料の分析組



Fe-18Cr-12Ni

Fe-18Cr-5Ni

Current density

/ yea

Age penetration (m

Fe-18Cr-12Ni

0.001

0 10 20 30 40 50 60 70

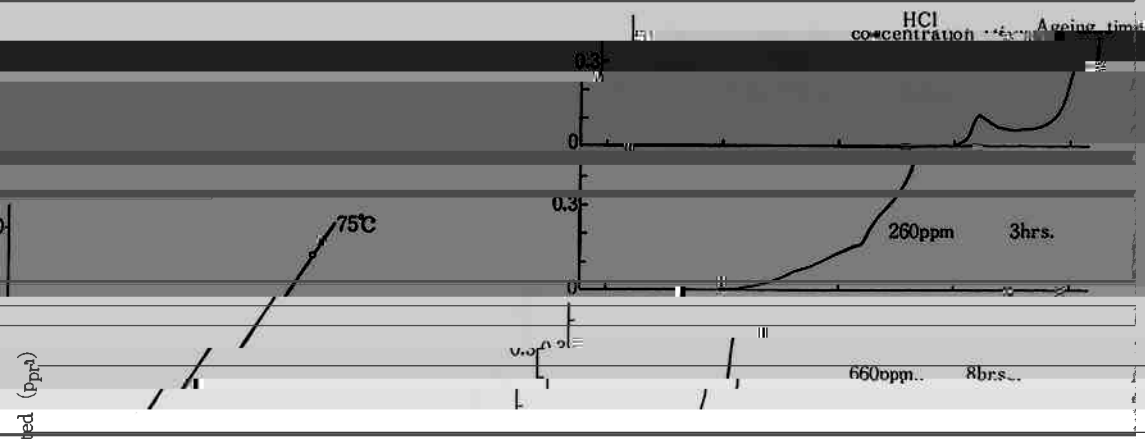
allow 1-2500

1000

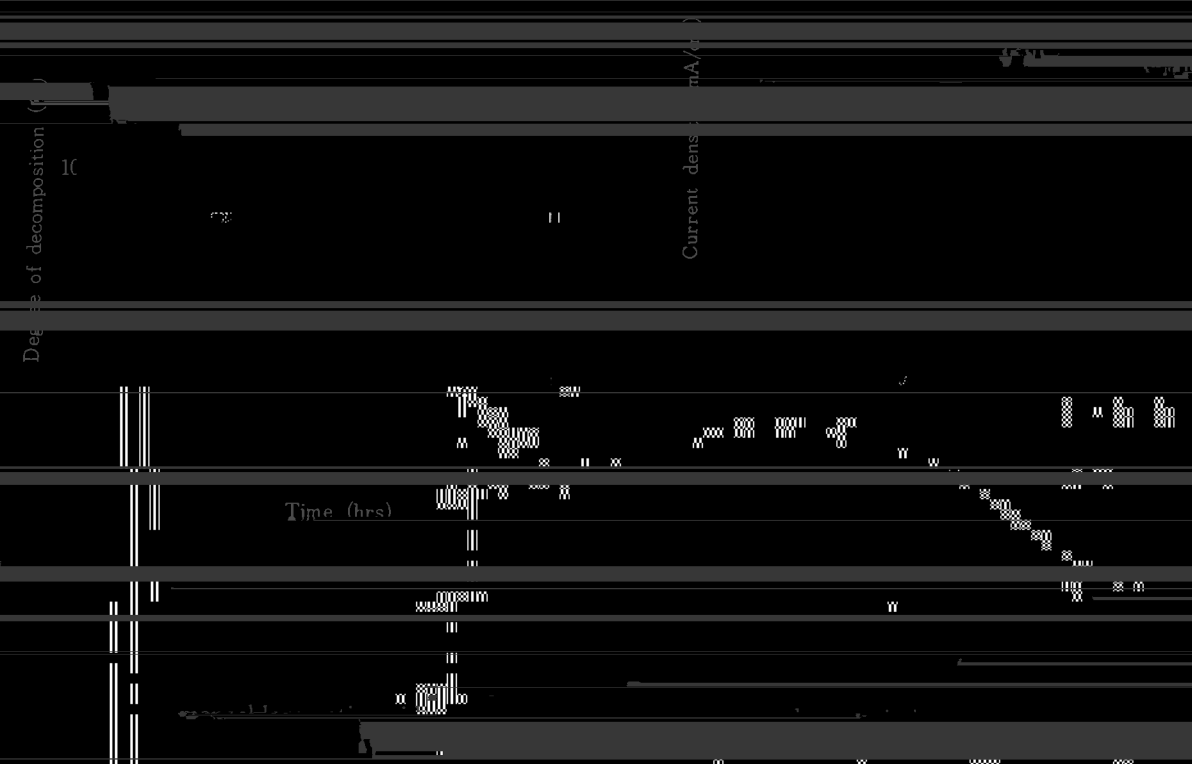
10

10

10



Temp. 75°C
 Flow speed 20 ml/min
 660 ppm 48 hrs.



Acetic acid CH_3COOH

4.76

Monochloroacetic acid

acid and other relative

1.20

CH_2ClCOOH

Dichloroacetic acid

1.00

0.1

CCl_3COOH

Glycolic acid $\text{CH}_2(\text{OH})\text{COOH}$

3.83

[The page contains approximately 25 lines of text that are almost entirely obscured by heavy black redaction bars. Only a few faint lines of text are visible at the top and bottom of the page.]