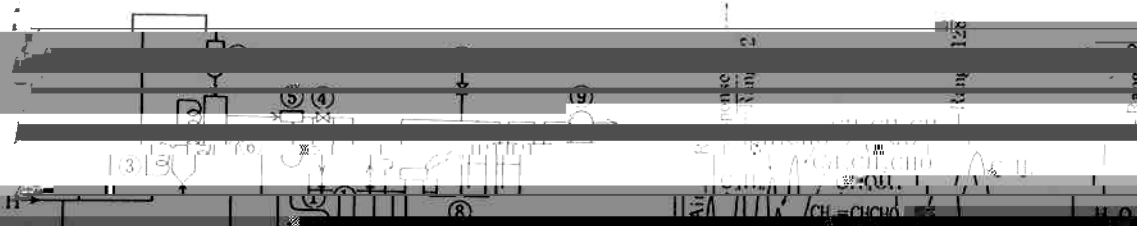


[The main body of the page is almost entirely obscured by heavy horizontal black redaction bars, with only faint, illegible text visible through the gaps.]





R  
N<sub>2</sub>  
Ai

10 20 30 40

③ Thermostat ⑧ Absorber

③ Thermostat ⑧ Absorber

③ Thermostat ⑧ Absorber

200  $\times 10^7$

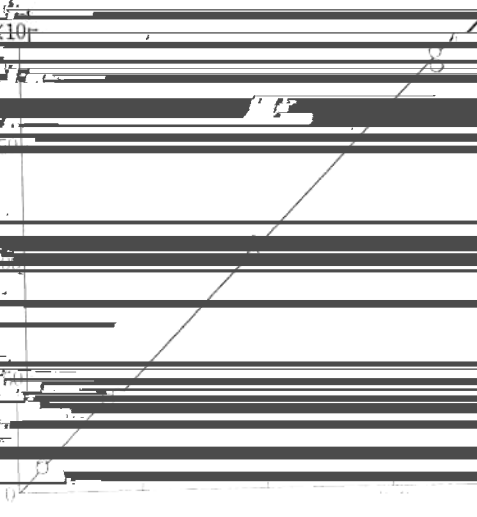
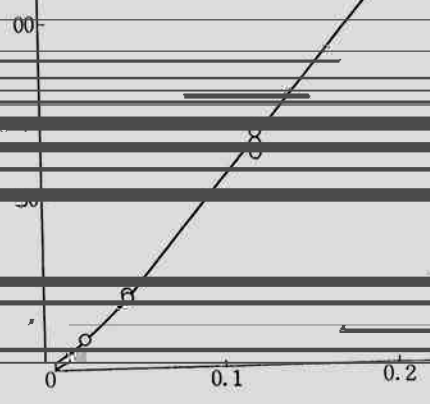


Fig. 3

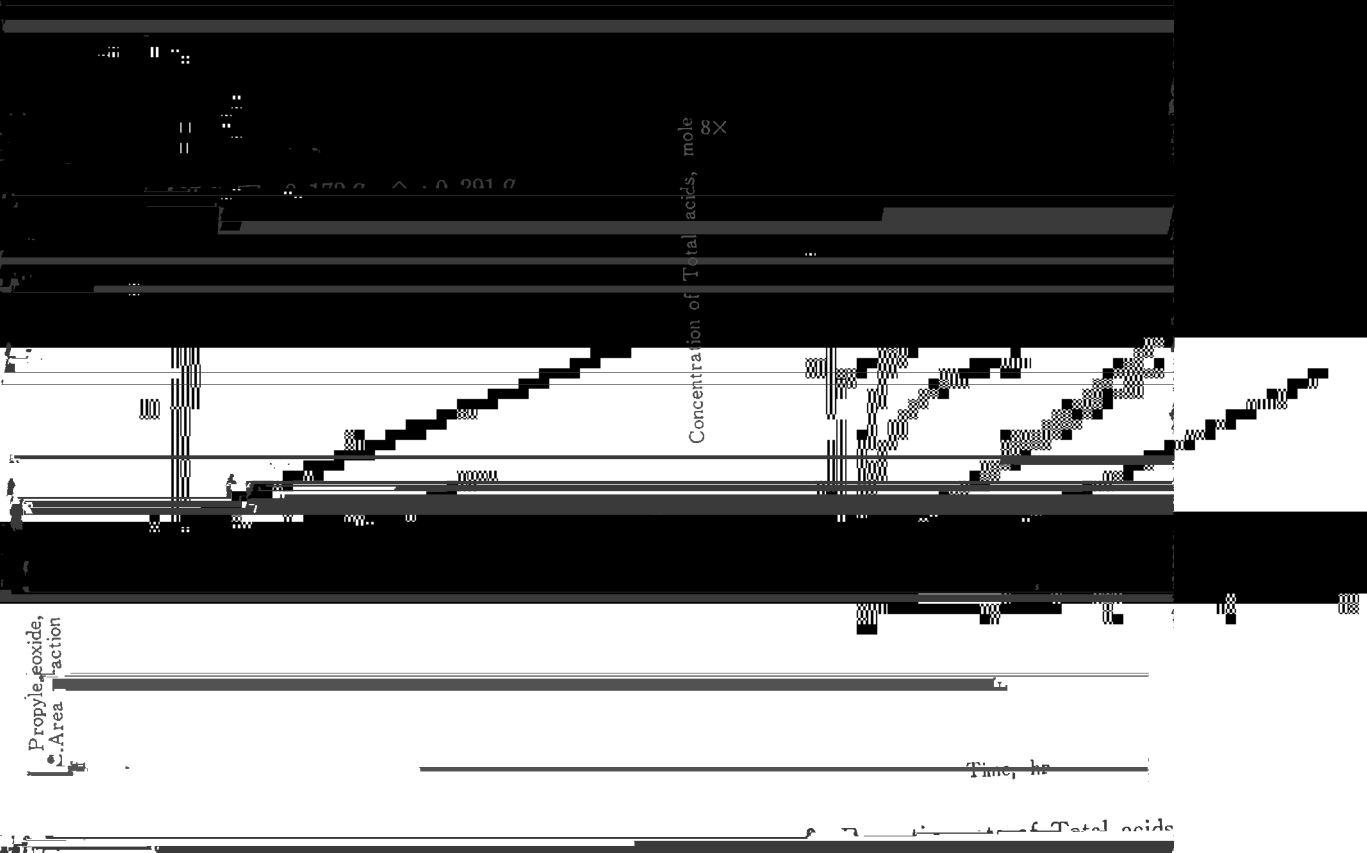


	Conversion	Formaldehyde	Formaldehyde Polymer
none			
none			
CH <sub>3</sub> OH	0.25cc	1000	1000
(HCl)	0.2g		
(CH <sub>3</sub> CHO)	0.18cc		
80%			
*CH <sub>3</sub> CHO	0.59g		

Concentration	Formaldehyde	Formaldehyde Polymer	Total
0.0375	5.0	51.9	17.4
			11.8
			8.9
			1.00
			$\times 10^{-3}$
			$\times 10^{-4}$



Fig. 7 Reaction rate of Acetaldehyde



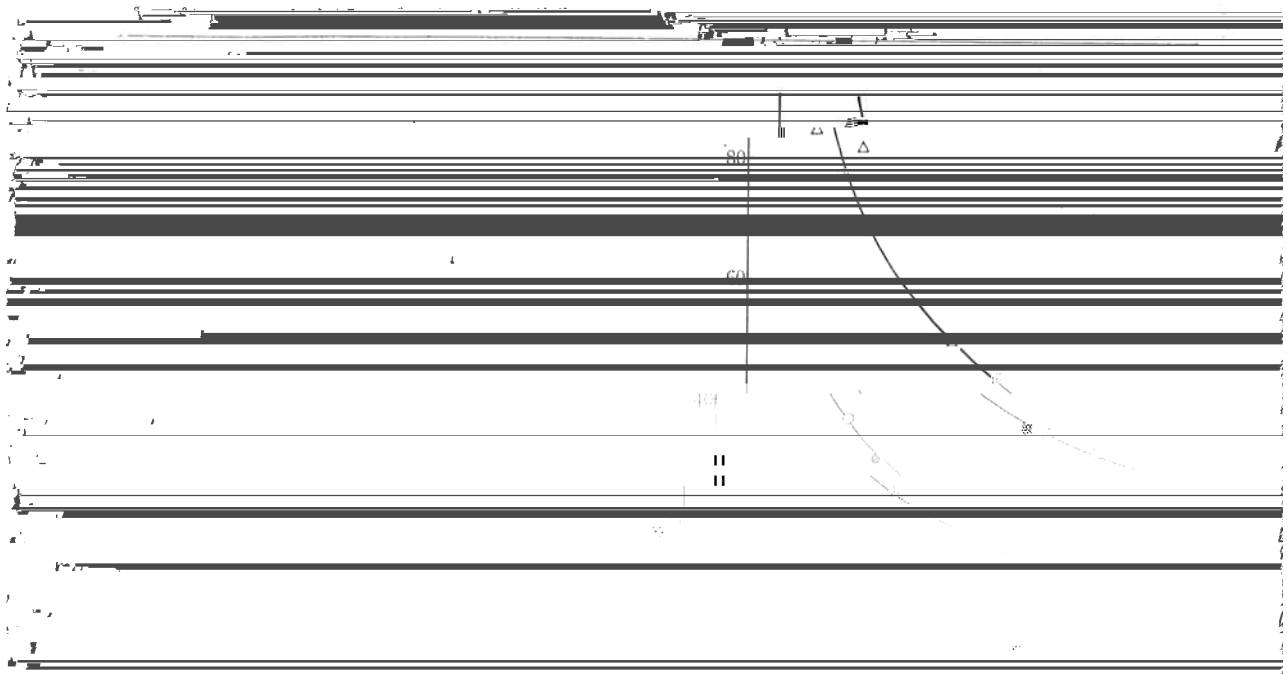


Fig. 1. Diagram of the ...

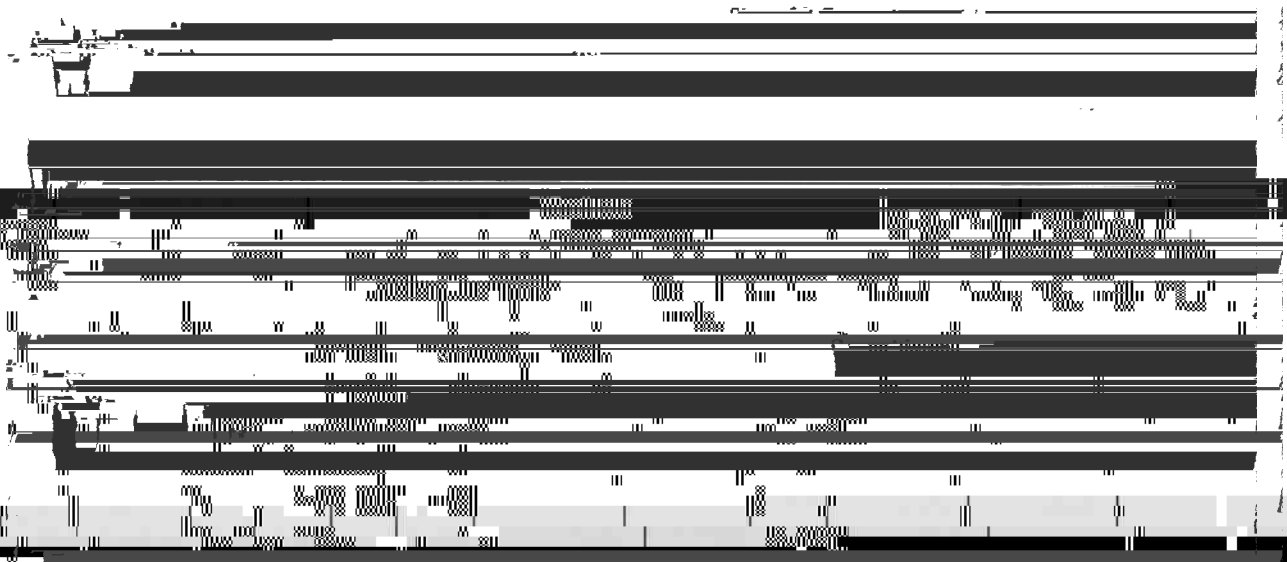
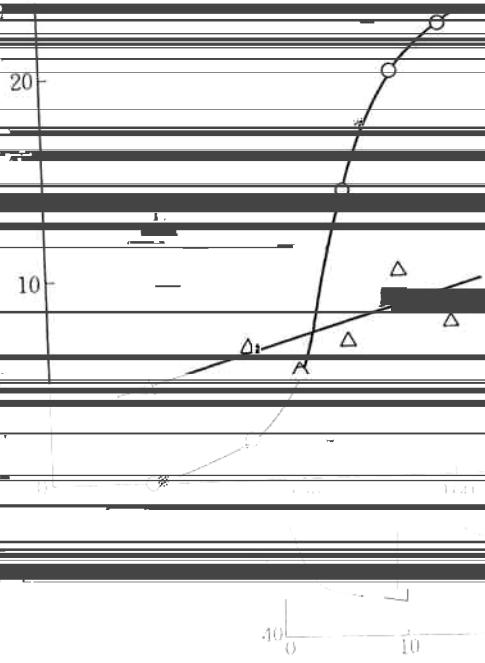


Fig. 2. Diagram of the ...



Peracid

Additive

Products (Peracid)

$C_3H_8$  17.5

$C_4H_{10}$  38.8

$N_2$  38.0





1) 松浦・高庄方丈, 29, 2183 (1964)

2) 松浦・高庄方丈, 29, 2183 (1964)

3) 松浦・高庄方丈, 29, 2183 (1964)

7) Brit. 900,836