

methane

acetic acid

at 300°C

acetone

ethane
ethylene, C₂H₄

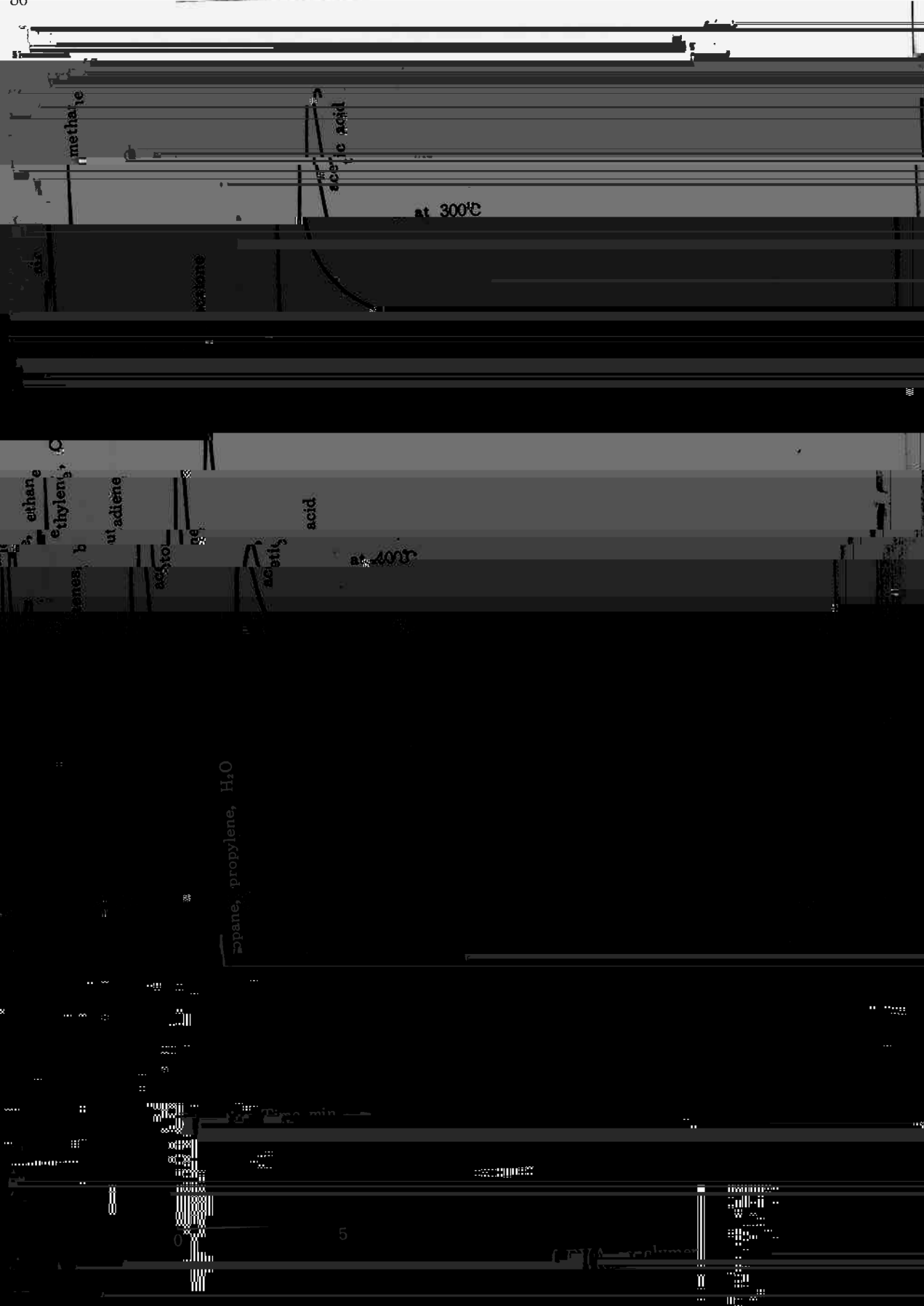
butadiene

acid

at 400°C

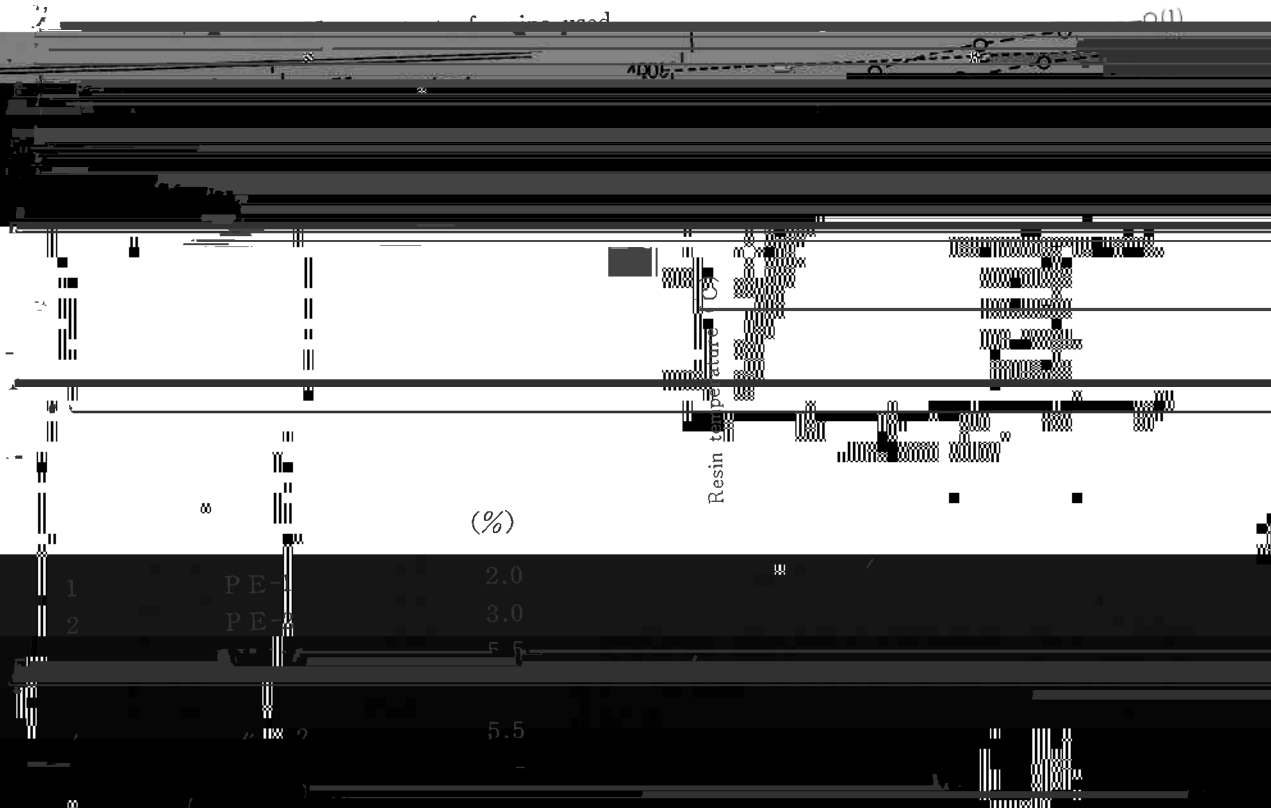
propane, propylene, H₂O

5



Thermocouple

⑨ Sample



		(%)
1	PE	2.0
2	PE	3.0
		5.5
		5.5
6	// 4	9.5
7	// 5	15.0
8	// 6	15.0
	// 7	15.0

実験した。





0.50 l/min

Table 5 Analysis of variance (RV4-8)

Fig. 6 表示

Source of variation	Sum of squares	Mean square	F	P
Between groups				
Within groups				
Total				

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(C.H.L. COO) 2/2a (0.5%)

Q. H. L. COO

Q. H. L. COO

Q. H. L. COO