UDC : 543.51 : 543.8 : 661.419

[redacted]

治

相　浦　　惇

[redacted]

Toshiharu Tokura

[redacted]

Naoto Kawamura

Kuniyo Shimizu

[redacted]


CHLORINE
FEED BRINE
EJECTORS
TOWERS
STORAGE TANKS
REACTORS
STORAGE TANKS
DRYING
Sampling
Sample No.
CYLINDES OR
TANK CARS
⑤

Table 3 Results of Elementary Analysis

C		
H		

Table 3 の元素分析結果と水点降下法により求めた

Scale in Drain Vessel

C

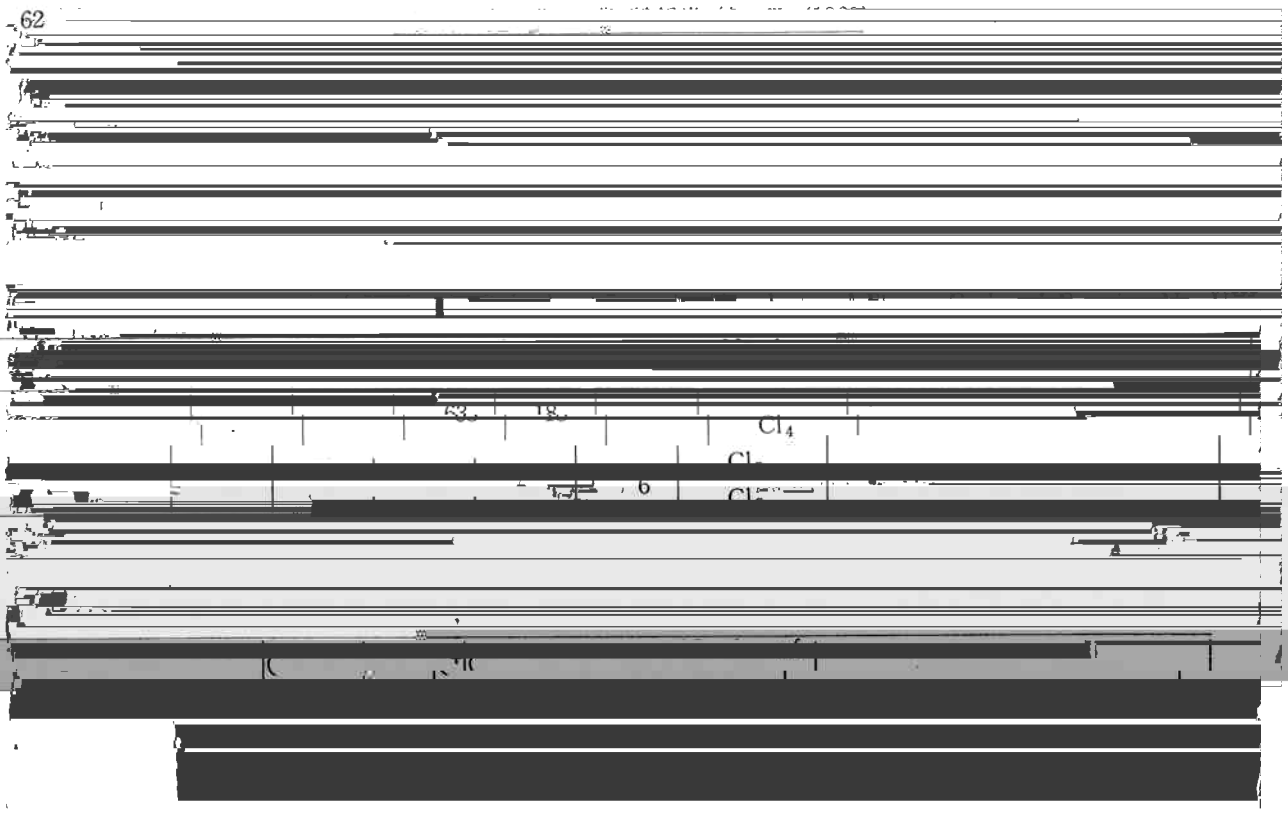
Washing and Dry

Evaporate to Dry

						332
208	2		276			
208	2		276	298	316	
264						
264						
230		264	298			
230		264	278	298		

raction No.		
I	24	or 264
II	24	264
III	24	264
V		
V		
VII	244	

(ii) Fraction No. VIII


Cl_4

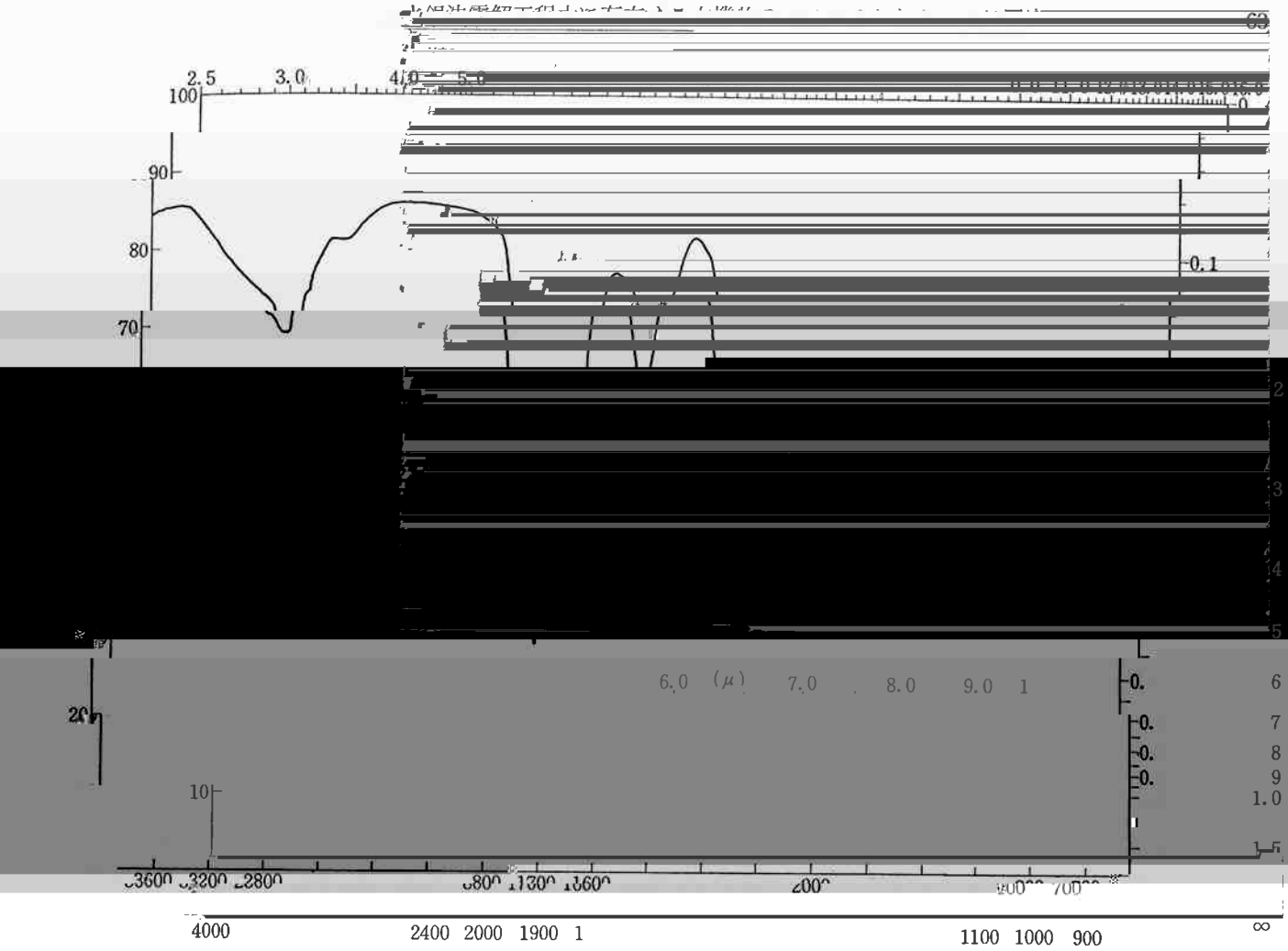
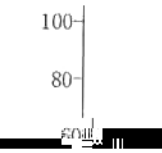

2.5
3.0
100
90
80
70
0.1
6.0 (μ) 7.0 8.0 9.0 1
0.
6
7
8
9
1.0
10
4000
2400 2000 1900 1
1100 1000 900
∞

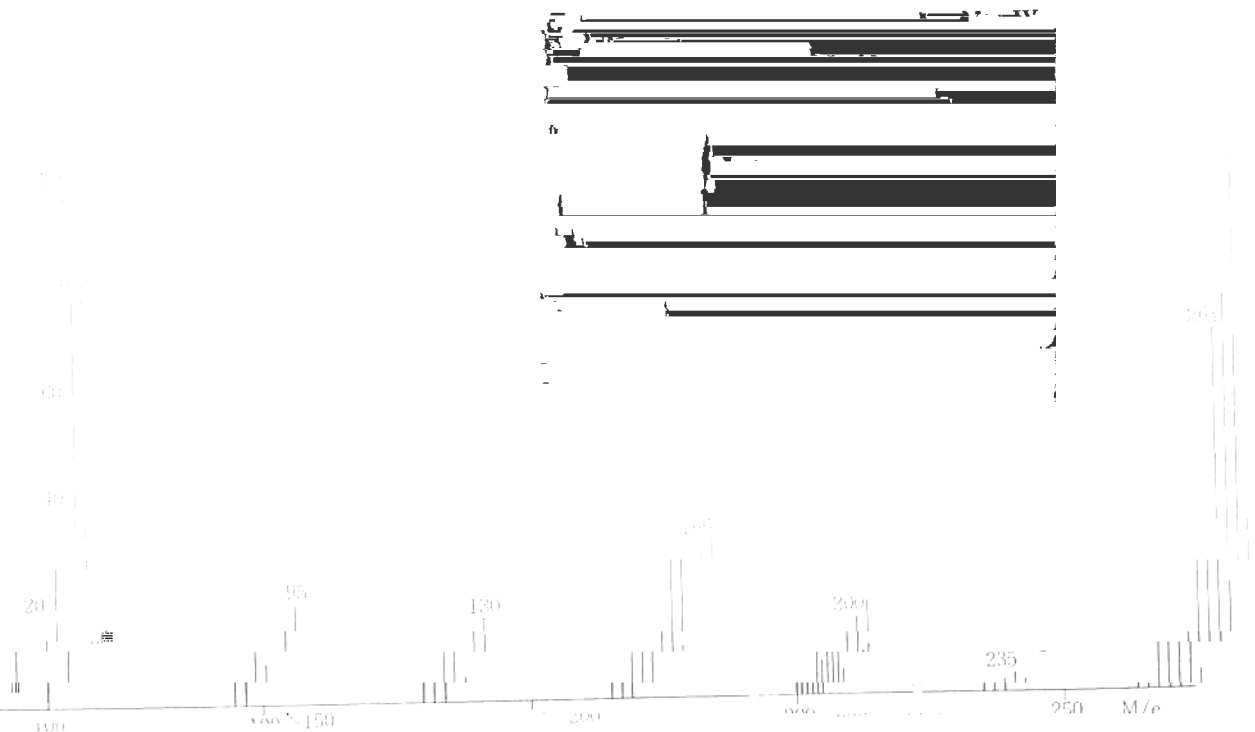
Fig. 5

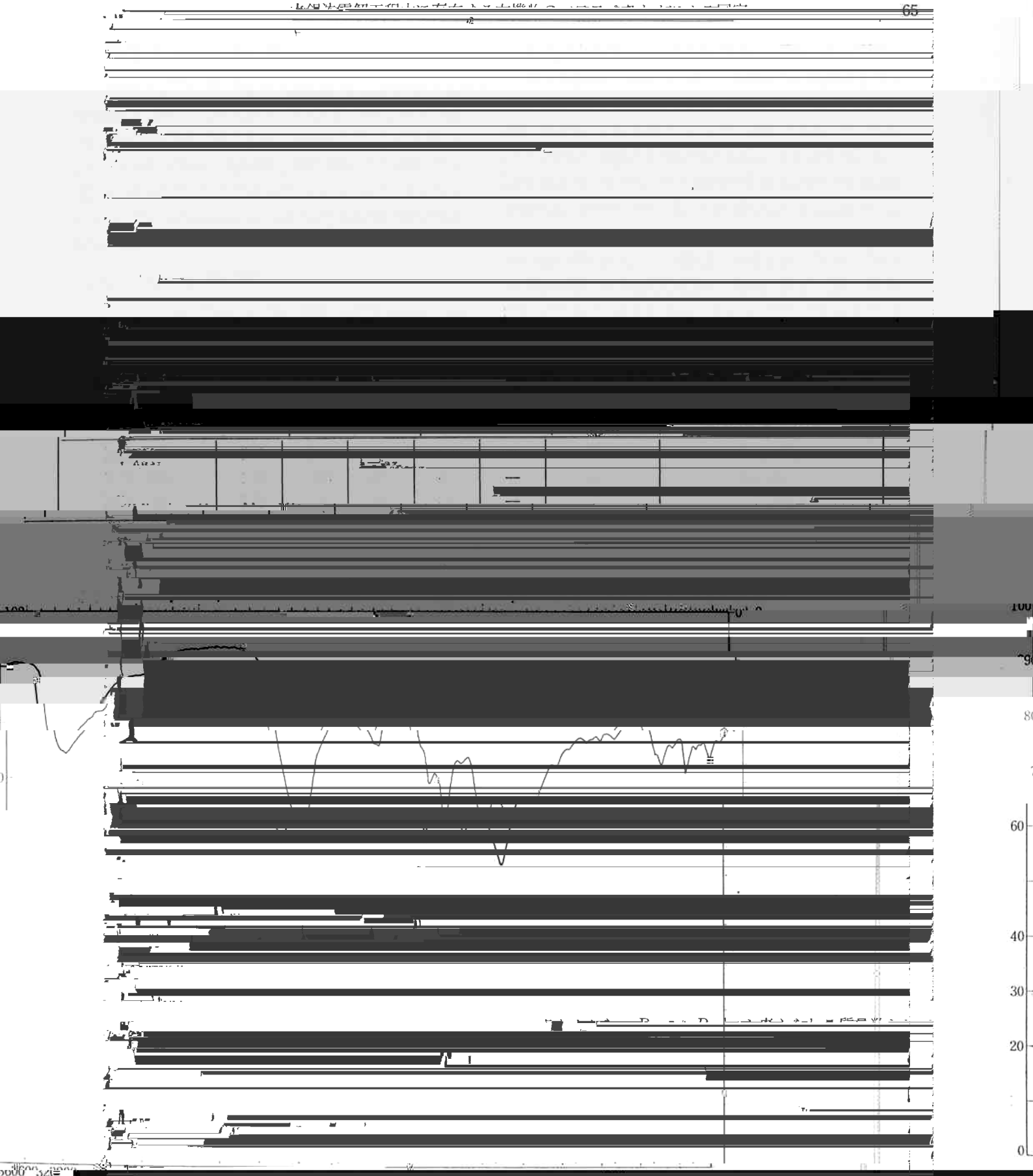

100
80

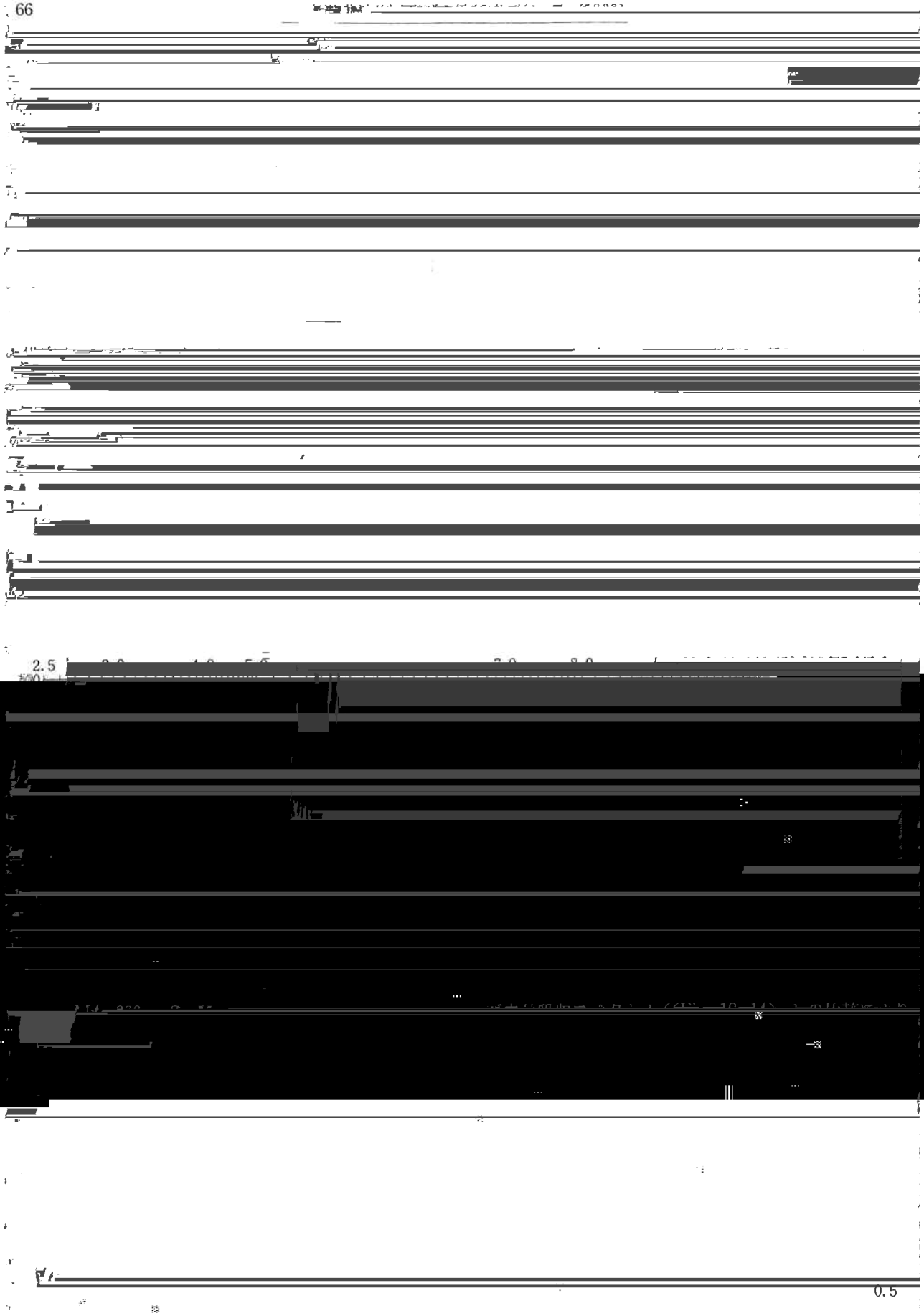
%

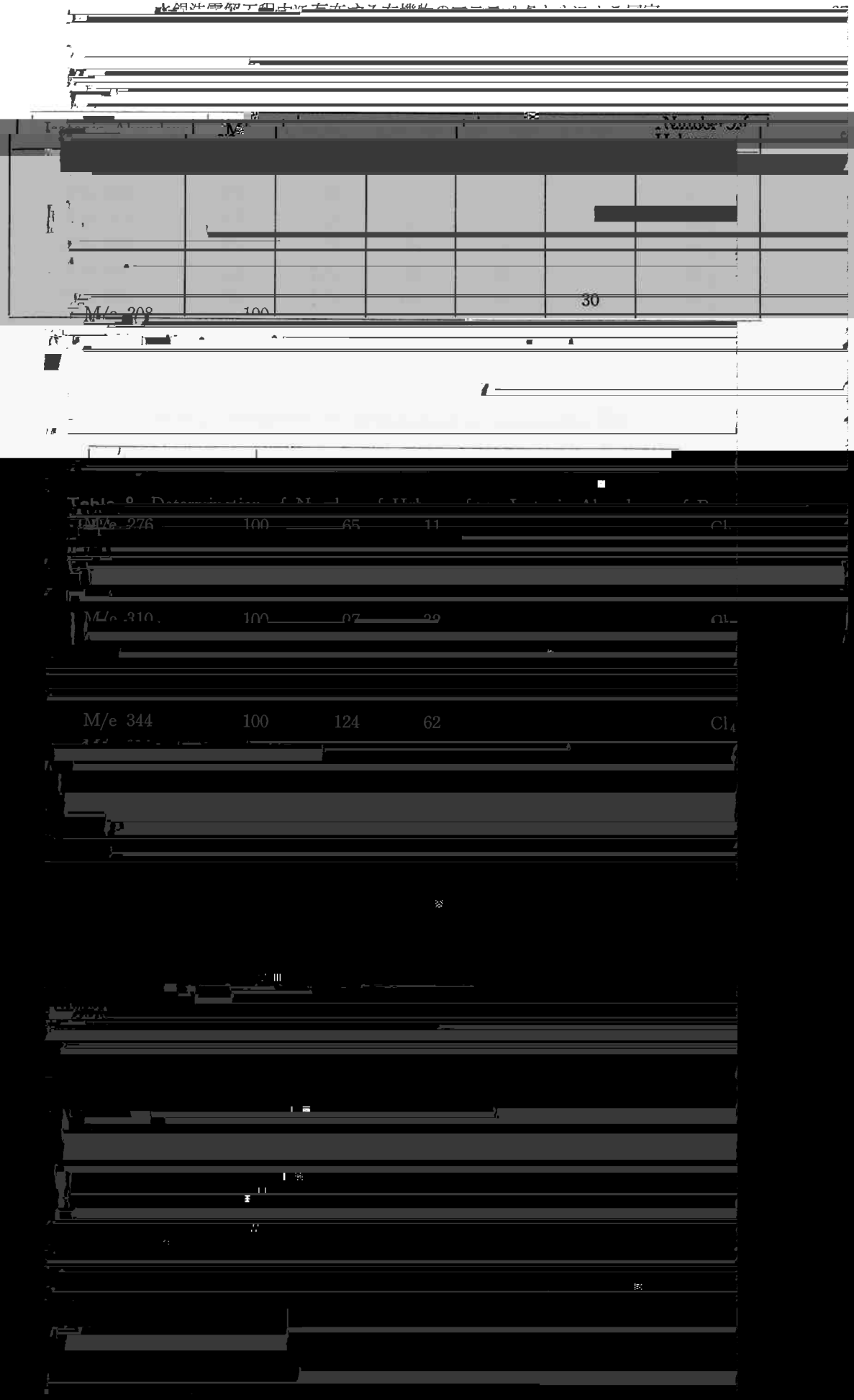
266

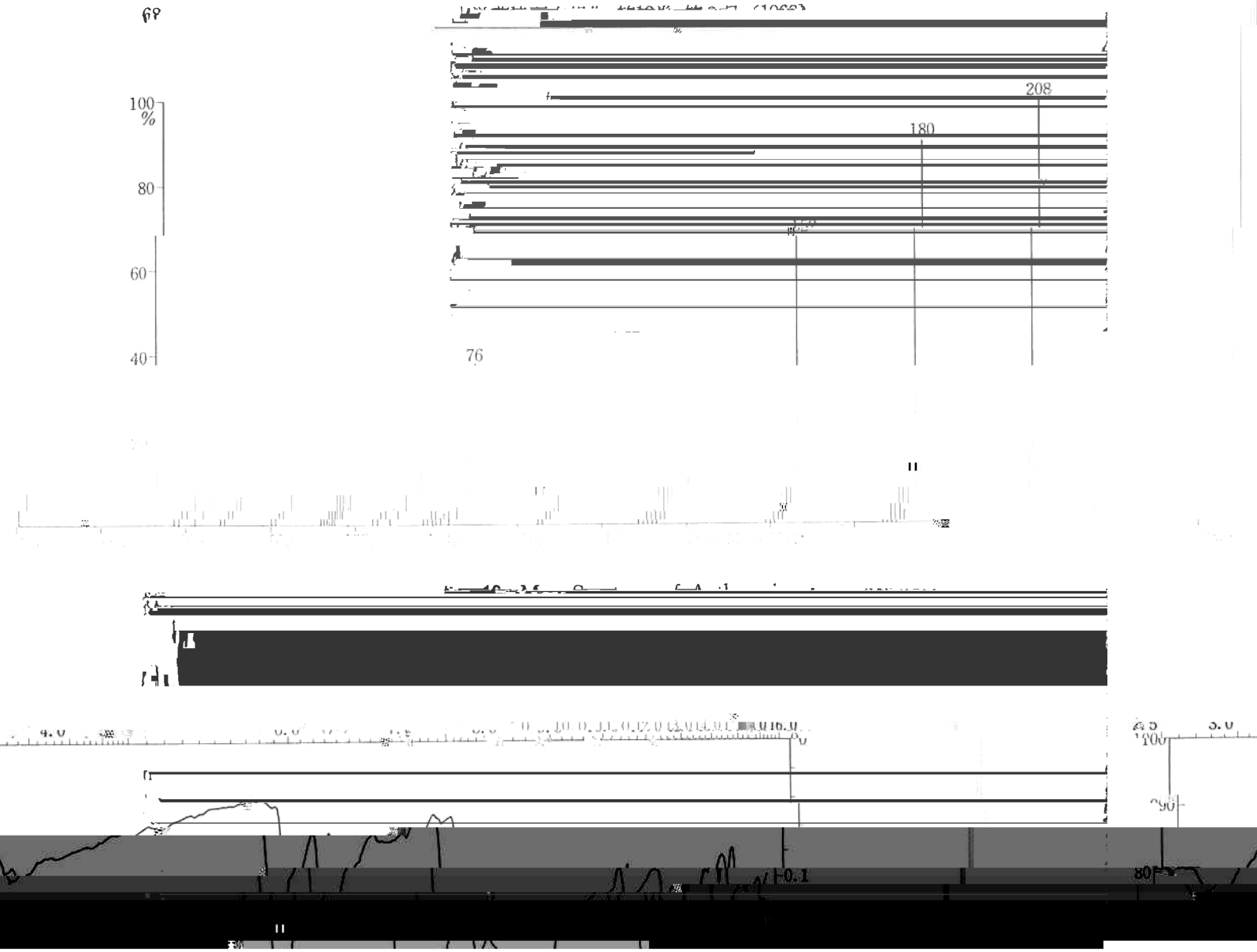

100
%
80
60
40
264
165
130
20
200
228
257

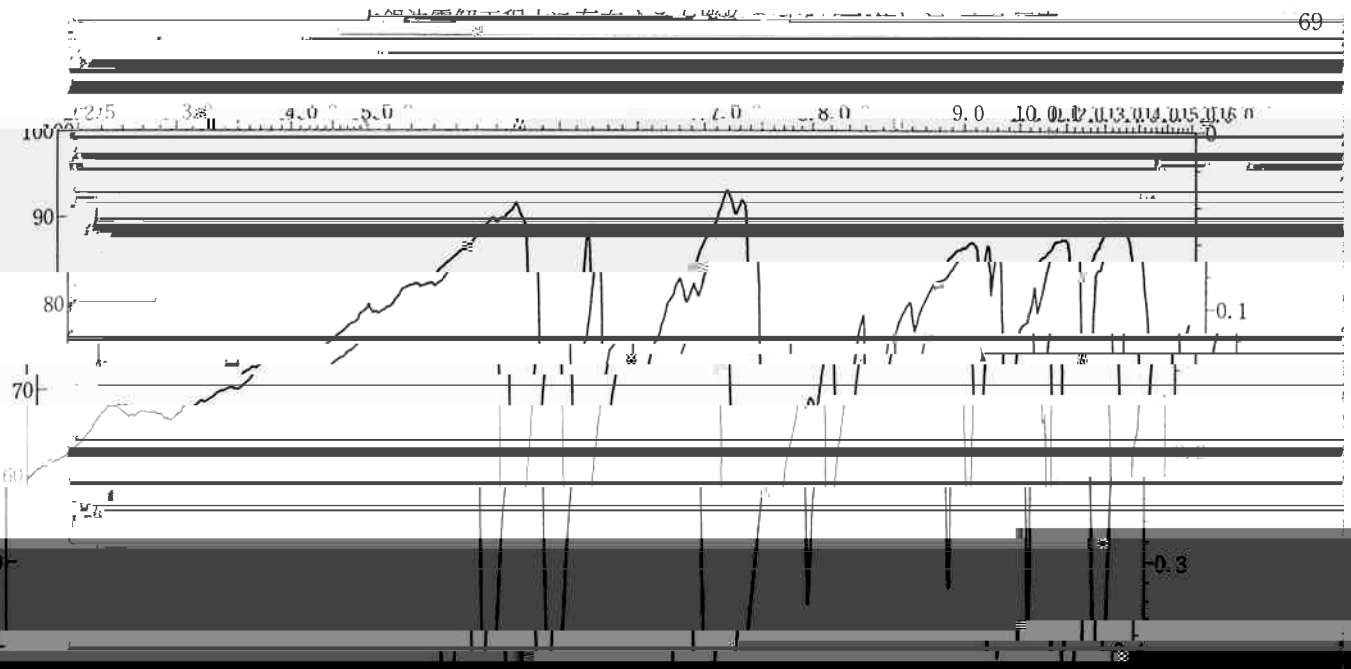

95
130
235
20
150
250
M/e




2.5
0.5
6
7
8




100
%
80
60
40
208
180
76



6.0 (μ)

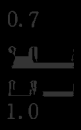
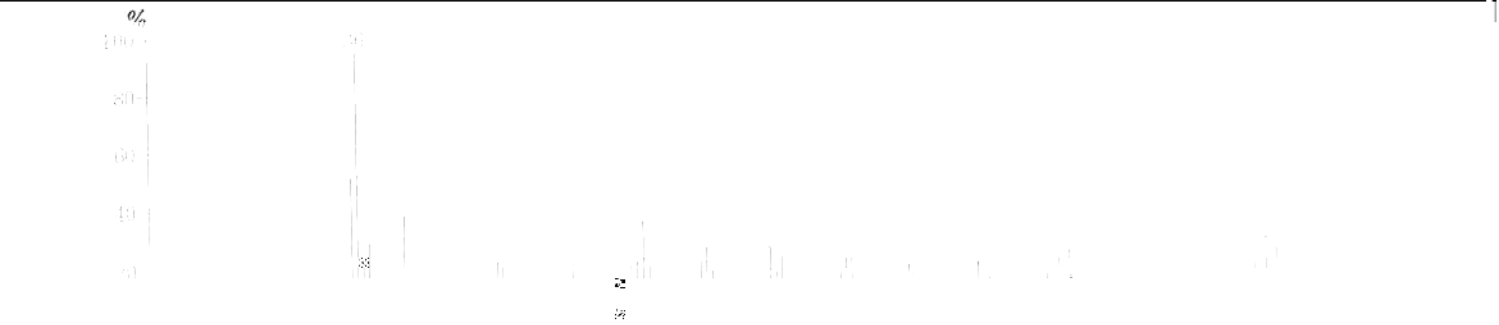
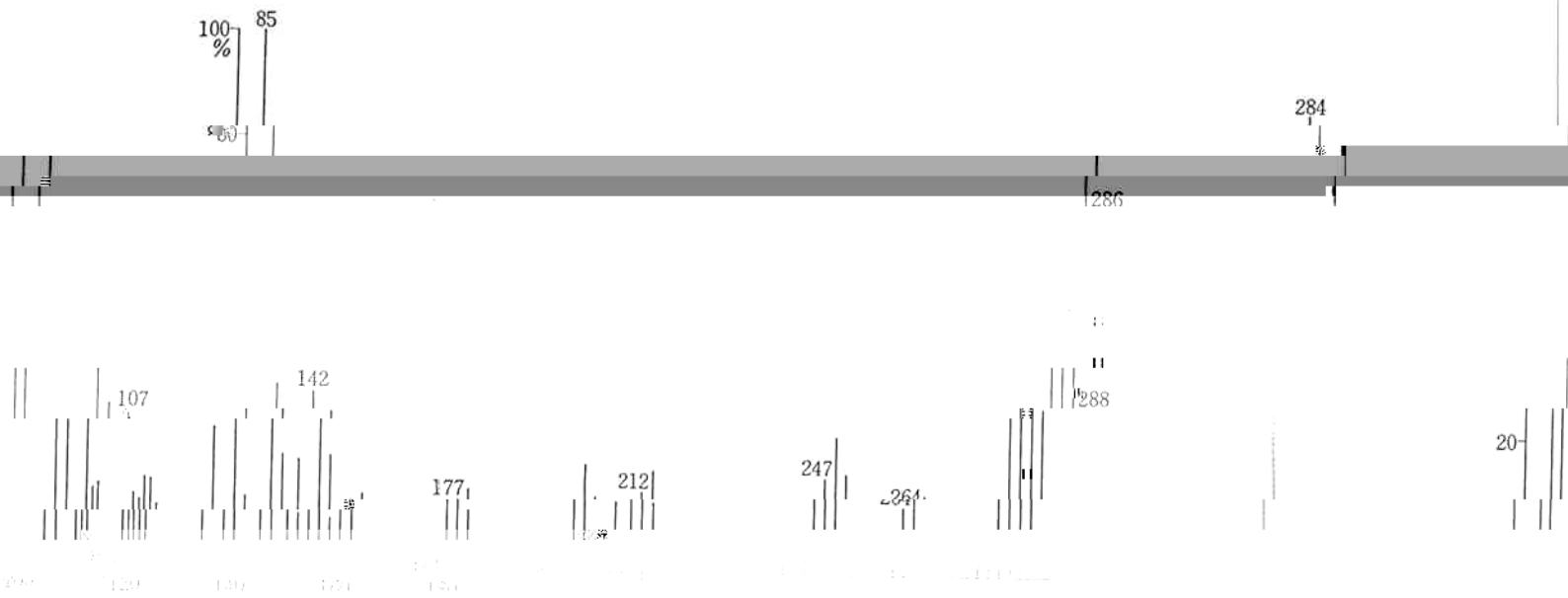
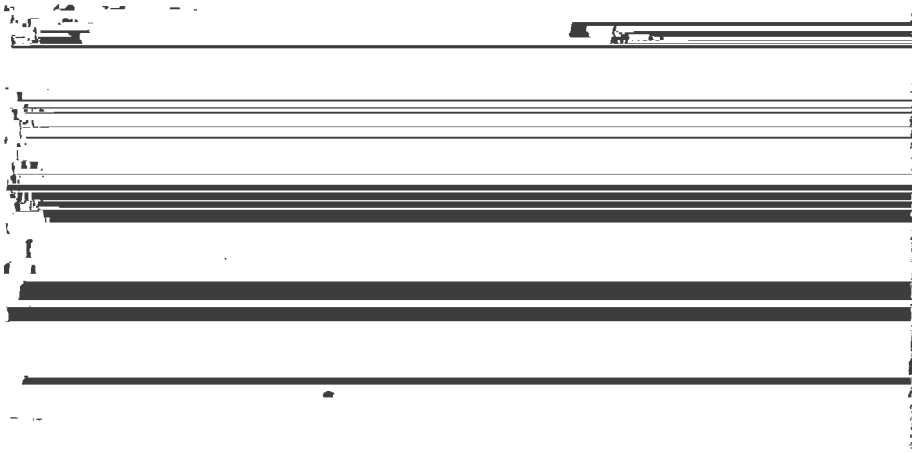


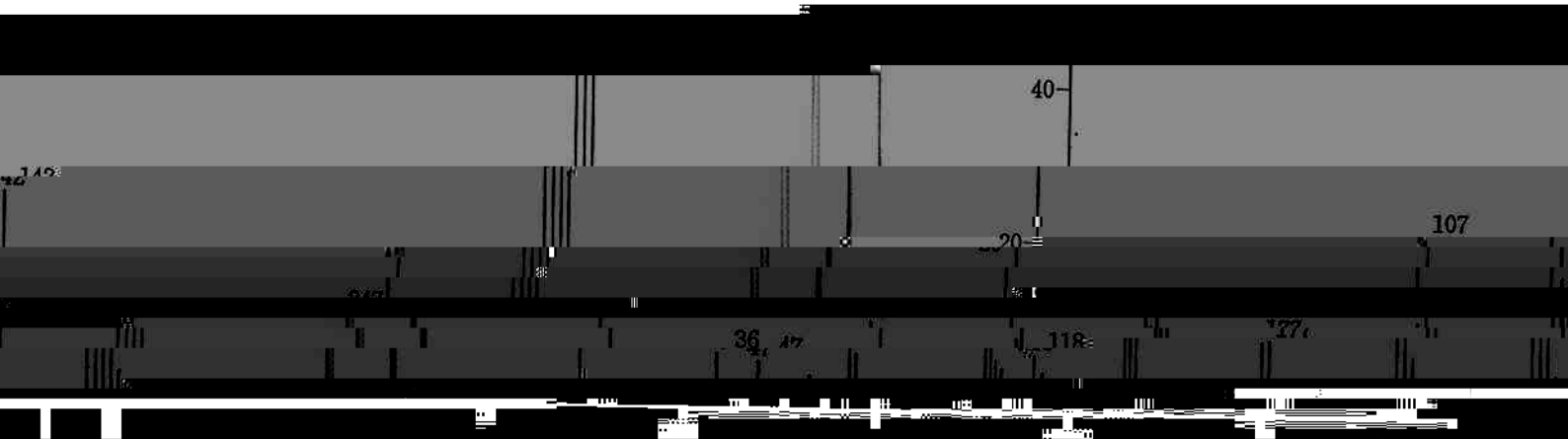
Fig.14 IR Spectrum of Anthraquinone


80
60
40
20
227 229
261 265

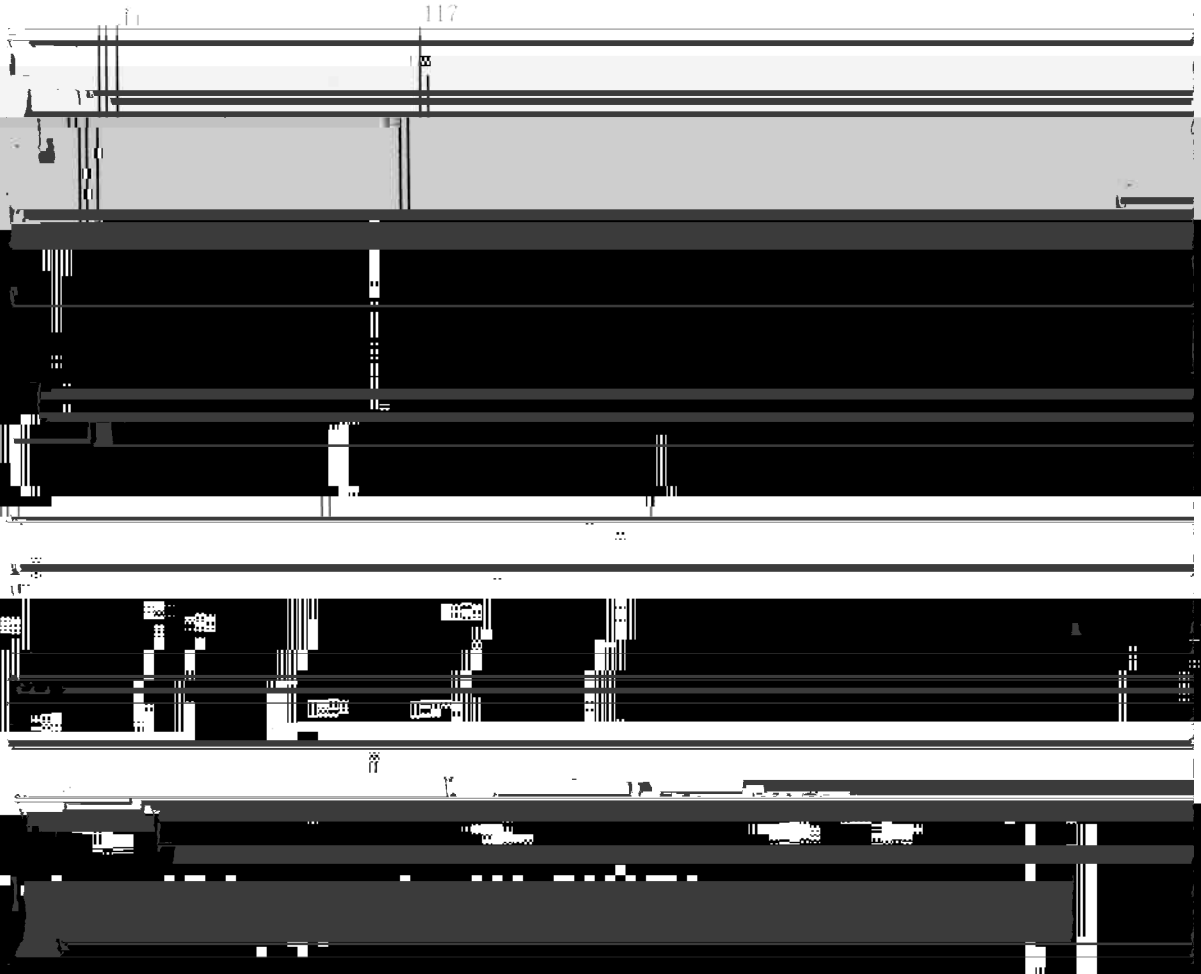

%


100
%
85
284
286
107
142
177
212
247
261
288
20




40
20
107
36
118
27

度で認められる．そこで，M/e 199 の同位体存在比を測



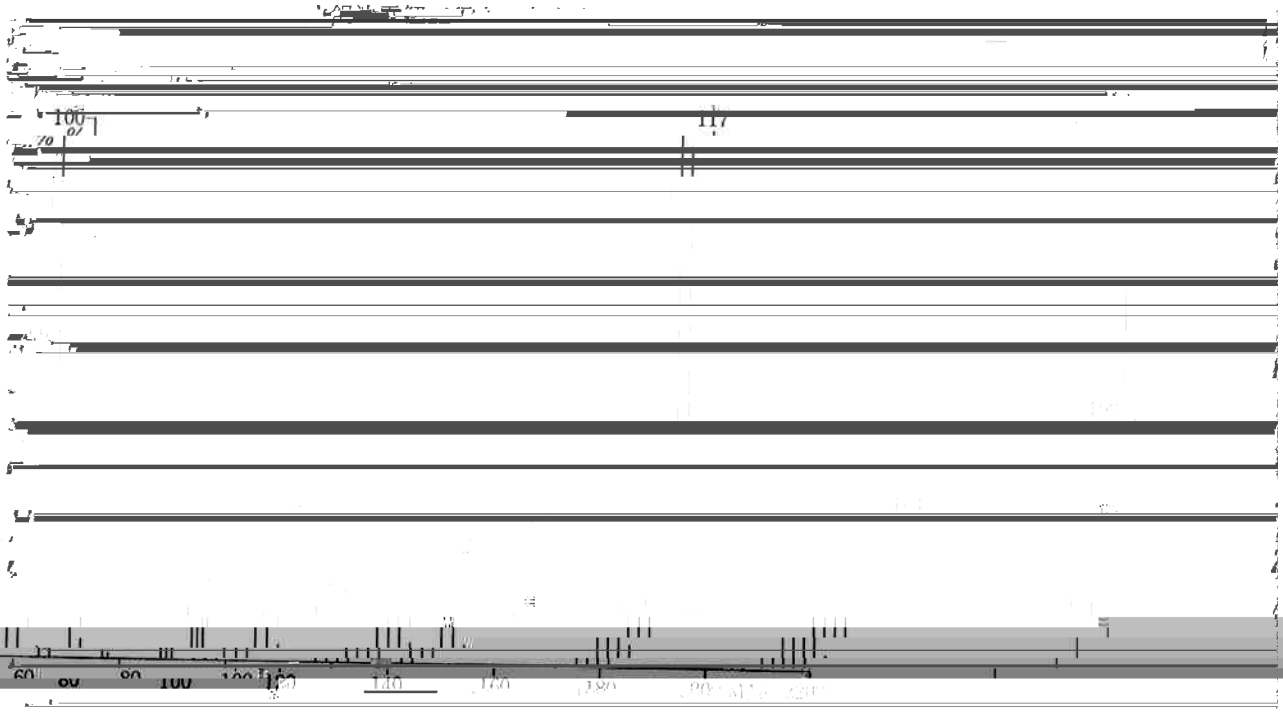
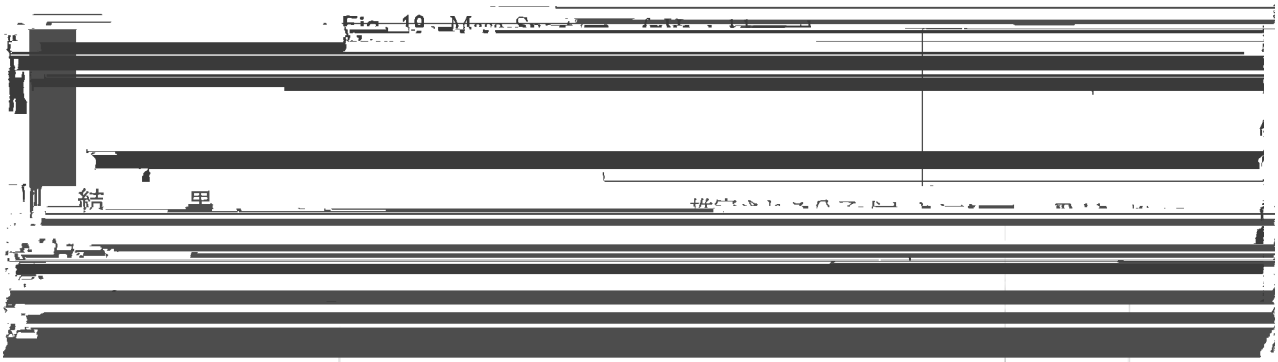


Fig. 19 M



結　里

Table 13 Experimental R

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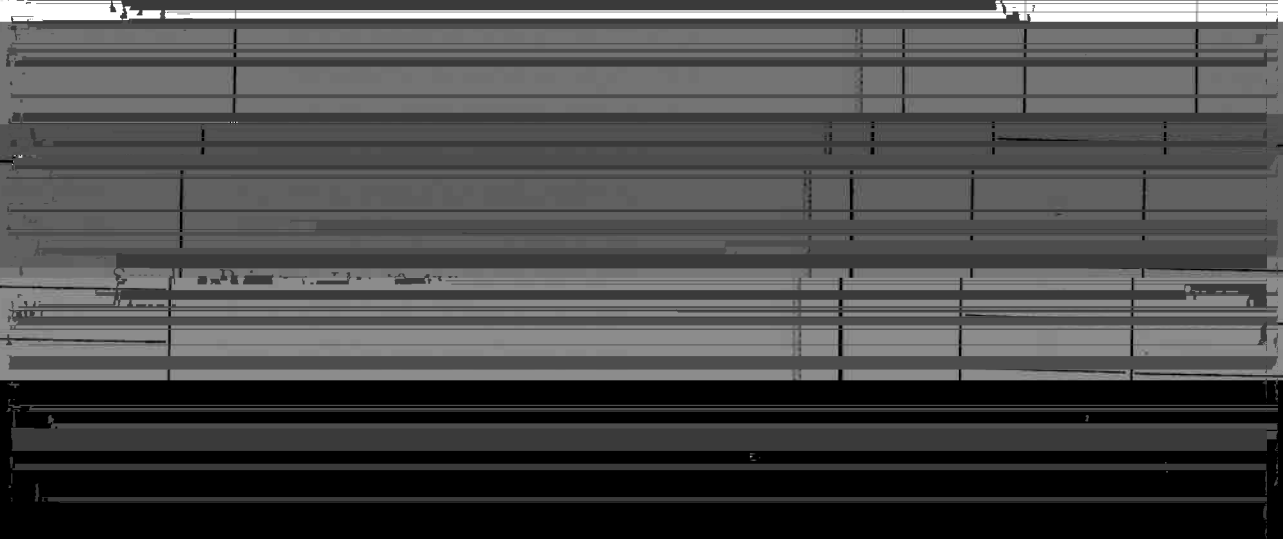

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