

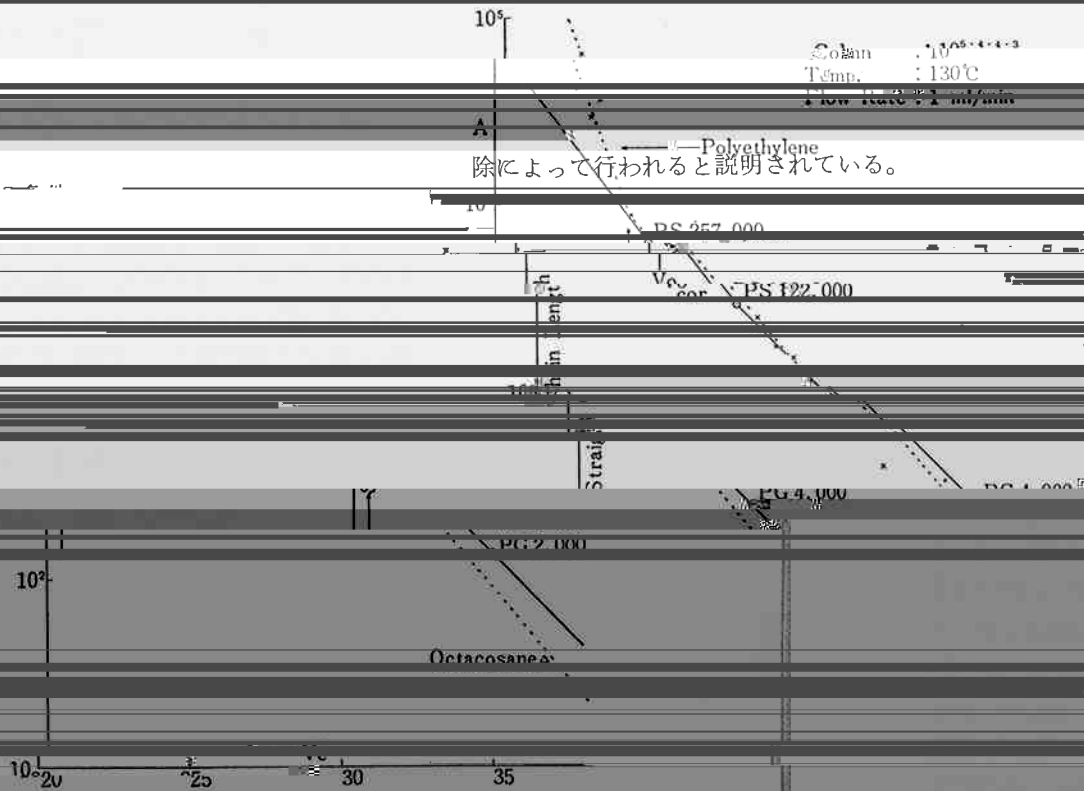
利





Maximum force	
10 ³ A	980
10 ⁴ A	500





10⁵



TABLE I. Fractionation of Polystyrene

Fraction	$[\eta] = (100 - \rho)$
1	...
2	...
3	...
4	...
5	...
6	...
7	...
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9	...
10	...
11	...
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33	...
34	...
35	...
36	...
37	...
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39	...
40	...
41	...
42	...
43	...
44	...
45	...
46	...
47	...
48	...
49	...
50	...

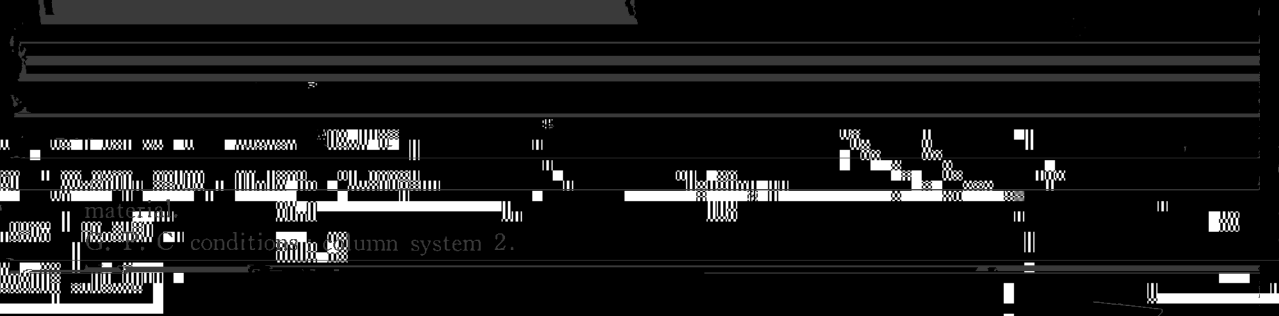
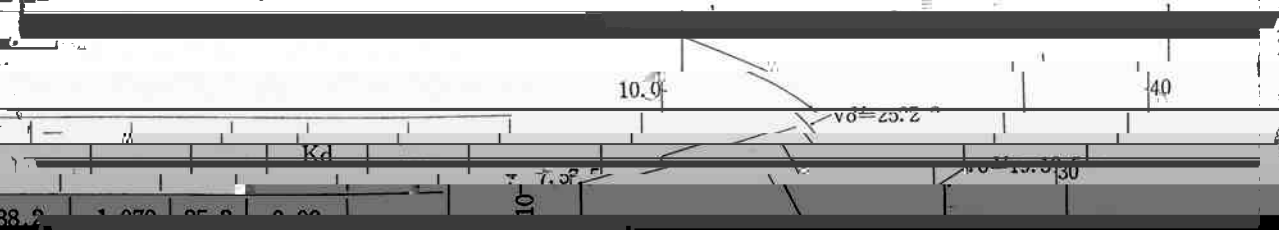
Table 3. Fractionated Polystyrene

Experimental conditions

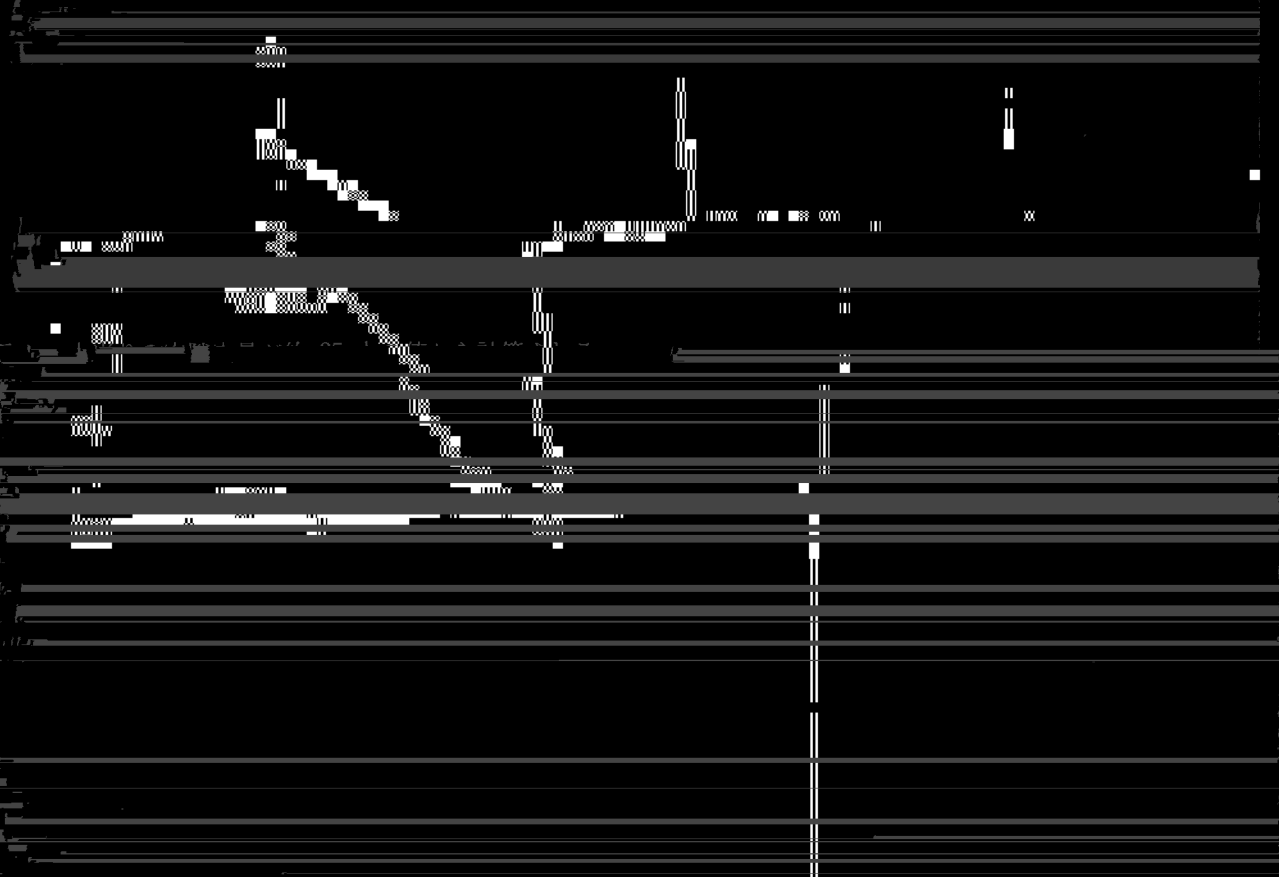
Fraction $[\eta] = (100 - \rho)$

Fraction	$[\eta] = (100 - \rho)$
1	...
2	...
3	...
4	...
5	...
6	...
7	...
8	...
9	...
10	...
11	...
12	...
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42	...
43	...
44	...
45	...
46	...
47	...
48	...
49	...
50	...

Table 4. Decontaminated sediment samples

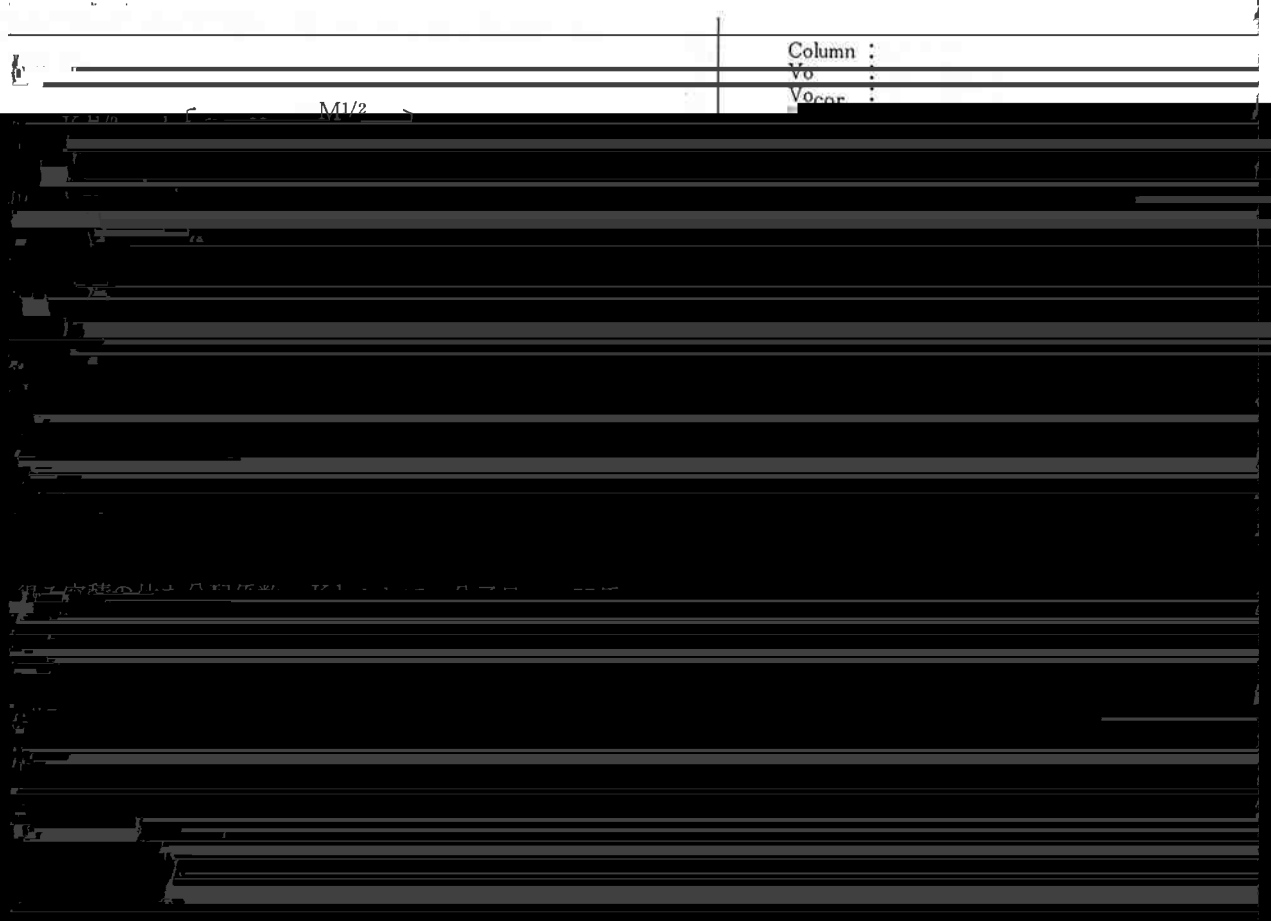


matrix conditions: 40 umn system 2.



値とよく一致する。ただし、一カウントは 5ml である。

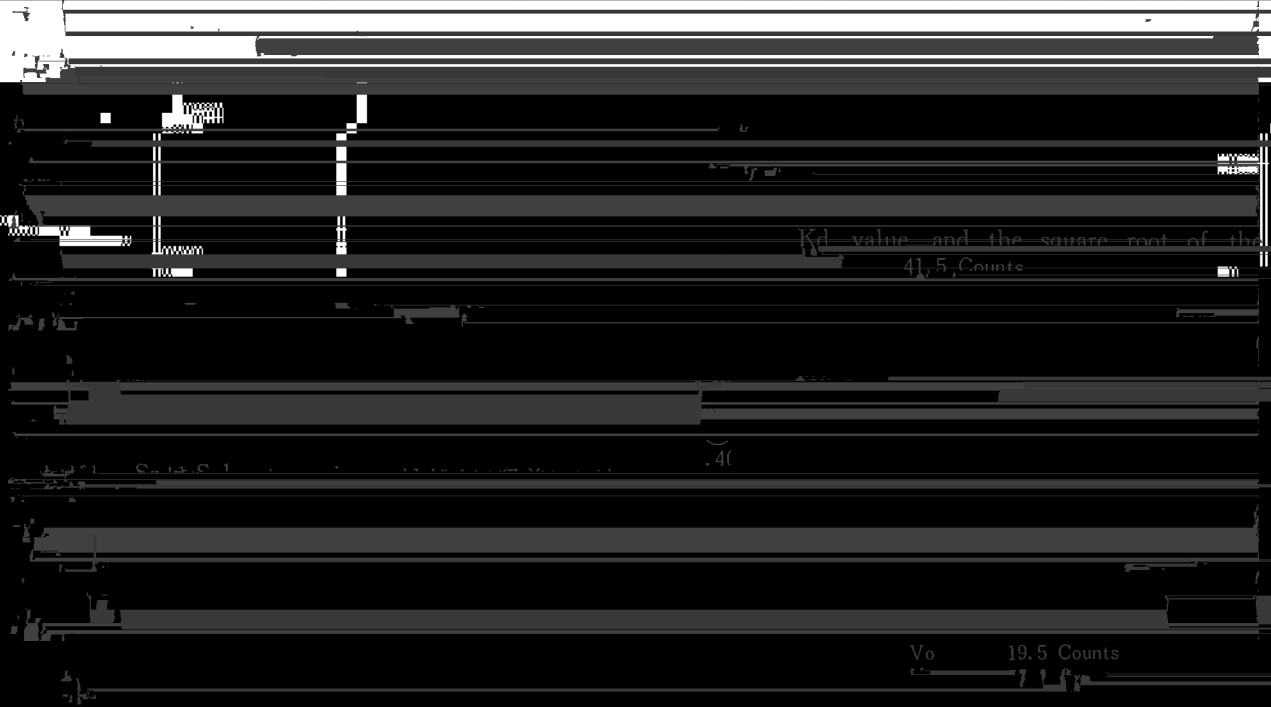




Column :
 V₀ :
 V_{cor} :

M1/2

Fig. 5. Relationship between the ...



K_d value and the square root of the
 41.5 Counts

V₀ 19.5 Counts
 71.5

$$(\log 1/K_a)^{1/2} = \sqrt{\pi L} (r_s + r_r) \dots \dots \dots (12)$$

(10) 式は Laurent 級数がモジュール、特に有用な式