



070
[Redacted text]

[Redacted text]

1000 5000
[Redacted text]

9. 1010 1740 5220 5400 5500 5820 6010 6000 6000

2.5 kg → 1 mm 粉碎

→ 60 mesh
.6kg 粉碎

1. 1010 1740 5220 5400 5500 5820 6010 6000 6000

[Redacted text]

炭

M₂

No.

4680	4700	4690	20
4700	4670	4685	30
4		6.10	4700 4655 90
4730	4730	4730	0
4650	4630	4640	20

4680	4740	4710	60
------	------	------	----

柄

4770	4820	4795
4810	4820	4820
4780	4950	

9月19日

100

10月10日

4055 10

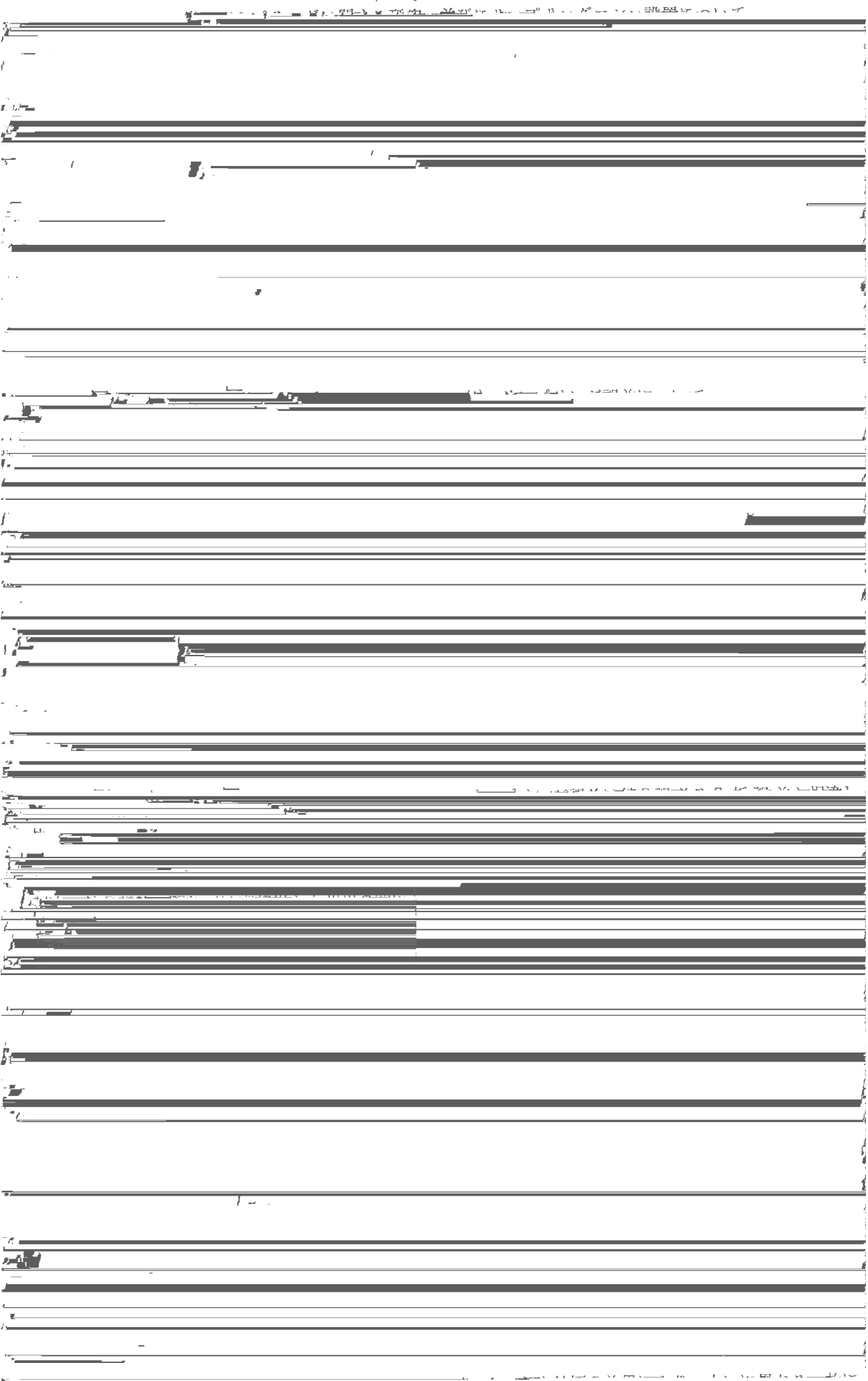


表 3

粒径別標示

	%		
	10-20	20-50	50-100
平均			

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

して結言とする。

① 帯出の撰書上の断片は「イケン」の

[Redacted]

[Redacted]

(2) 荷揚作業の開始

7 28 29 30 31

R-Chart (n = 2)

5" 100

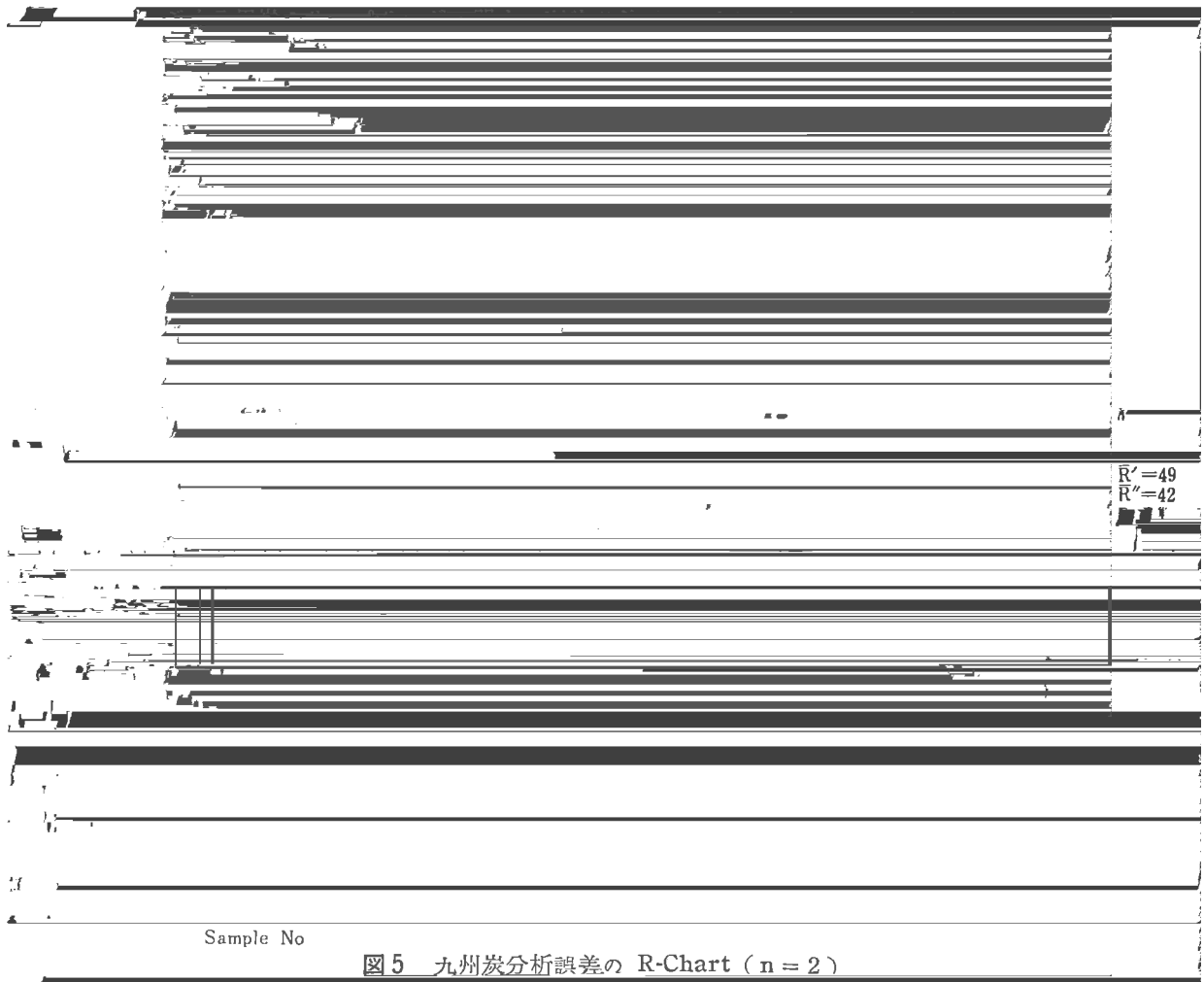
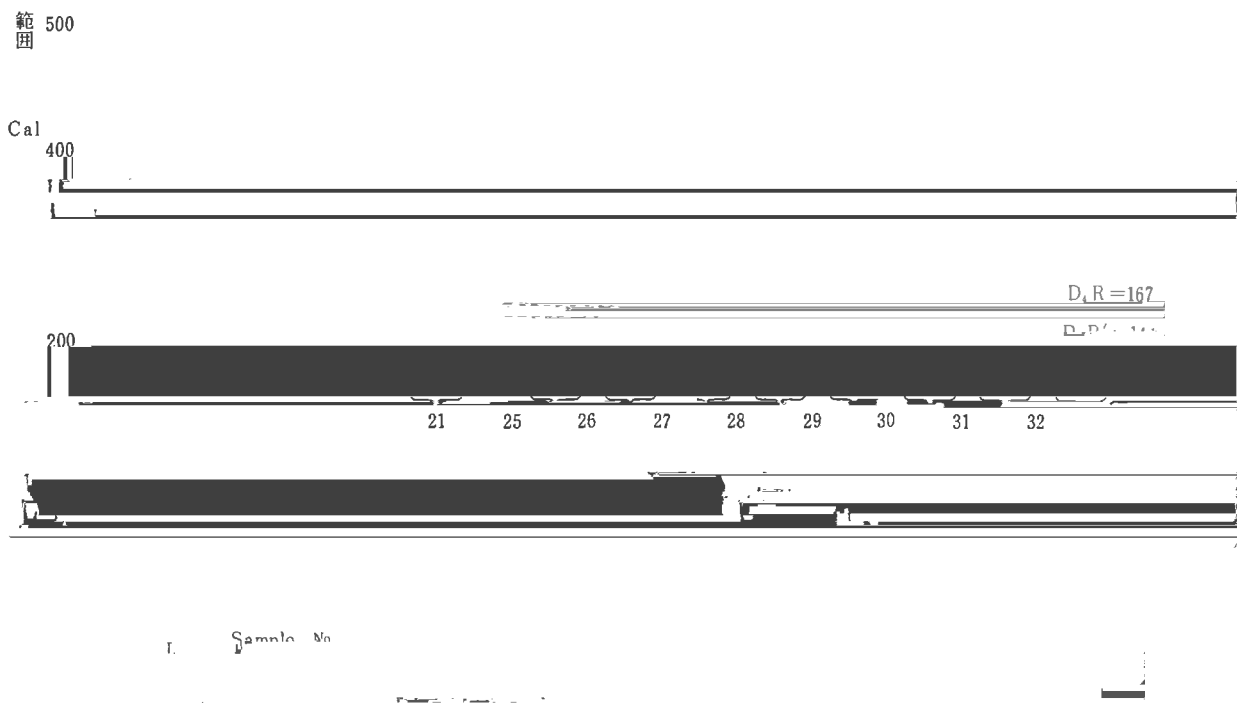


図5 九州炭分析誤差の R-Chart (n = 2)



[REDACTED]

[REDACTED]