

2. 実験の部

Relative
Retention
time (N₂
=1.00)

0.302 02.05

0.752 2.13

0.752 2.50

1.767 2.55

2.114 2.28

3.132 1.73

並列に Thermal Response factors

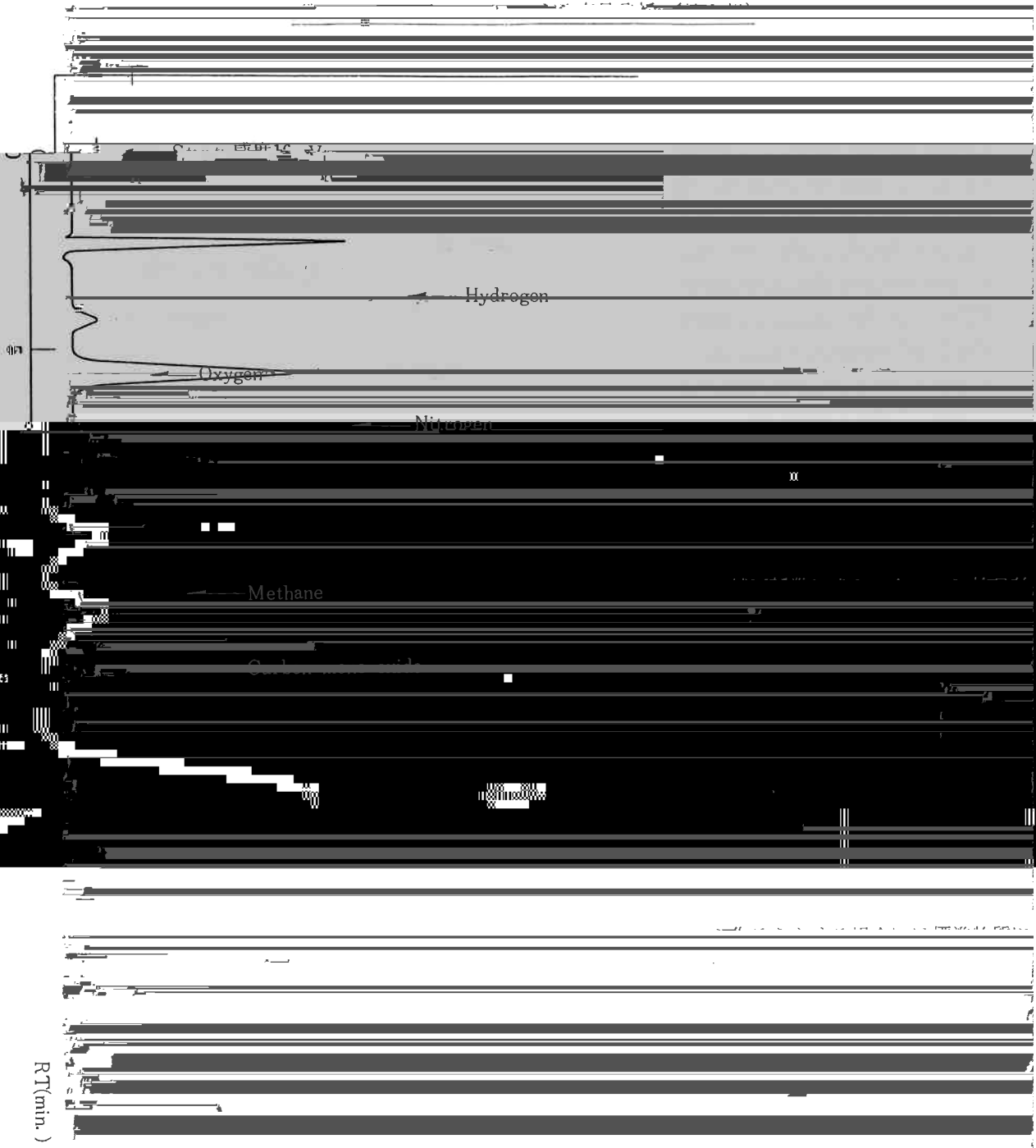
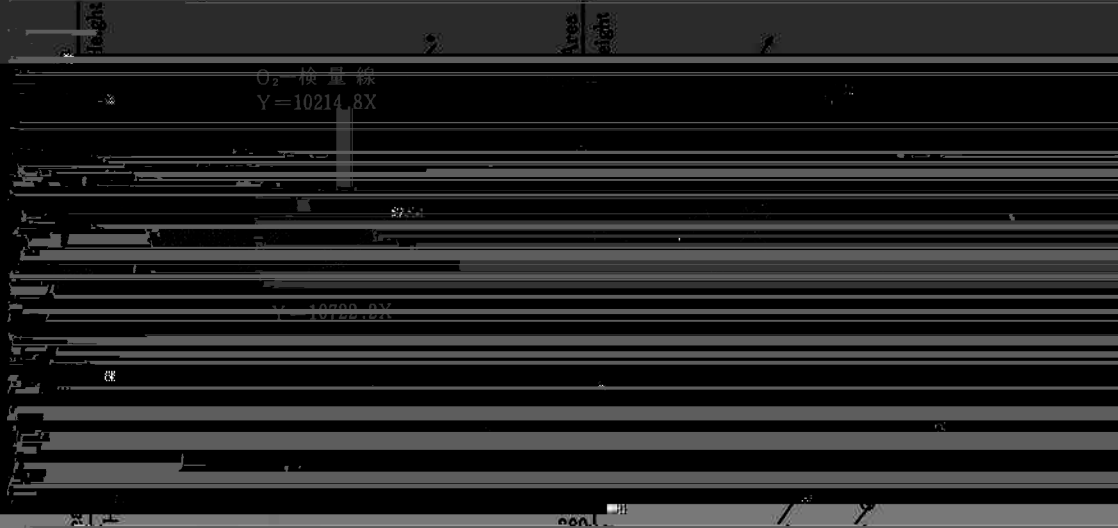
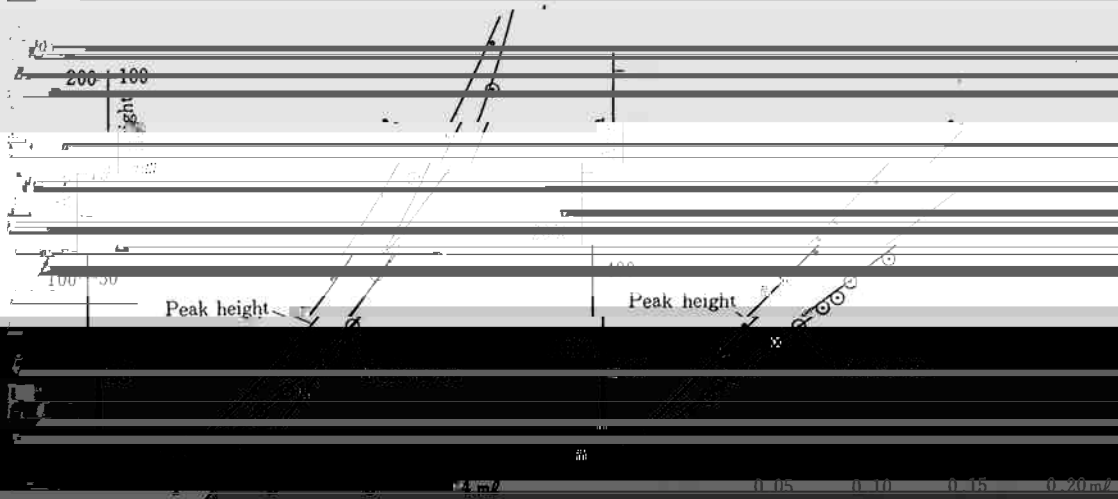


Fig. 2 Typical chromatogram

新島部控計測センター 2012.10.12

ガスクロマトグラフによる定量分析 (第2期)



2000

600

1-1000.VA

ガスクロマトグラフィーによる窒素分析 (第2報)

| No. | Retention Time (min) | | | | | | | | | | mean |
|-------|----------------------|---|---|---|---|---|---|---|---|----|------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| Comp. | | | | | | | | | | | |

N₂
CH₄

H₂
A+O₂
N₂
CH₄
CO
CO₂

Corrected Area %

N₂
CH₄
CO

Table 2

| | | 7 | | 10 | |
|-------|-------|-------|-------|----|-------|
| | | 0 | 6 | 7 | 8 |
| .981 | 0.90 | 0.987 | 0.966 | 59 | 0.875 |
| | | | | | 0.984 |
| | | | | | 0.90 |
| | | | | | 0.975 |
| 0.070 | 0.068 | 0.073 | | | |

[REDACTED]

