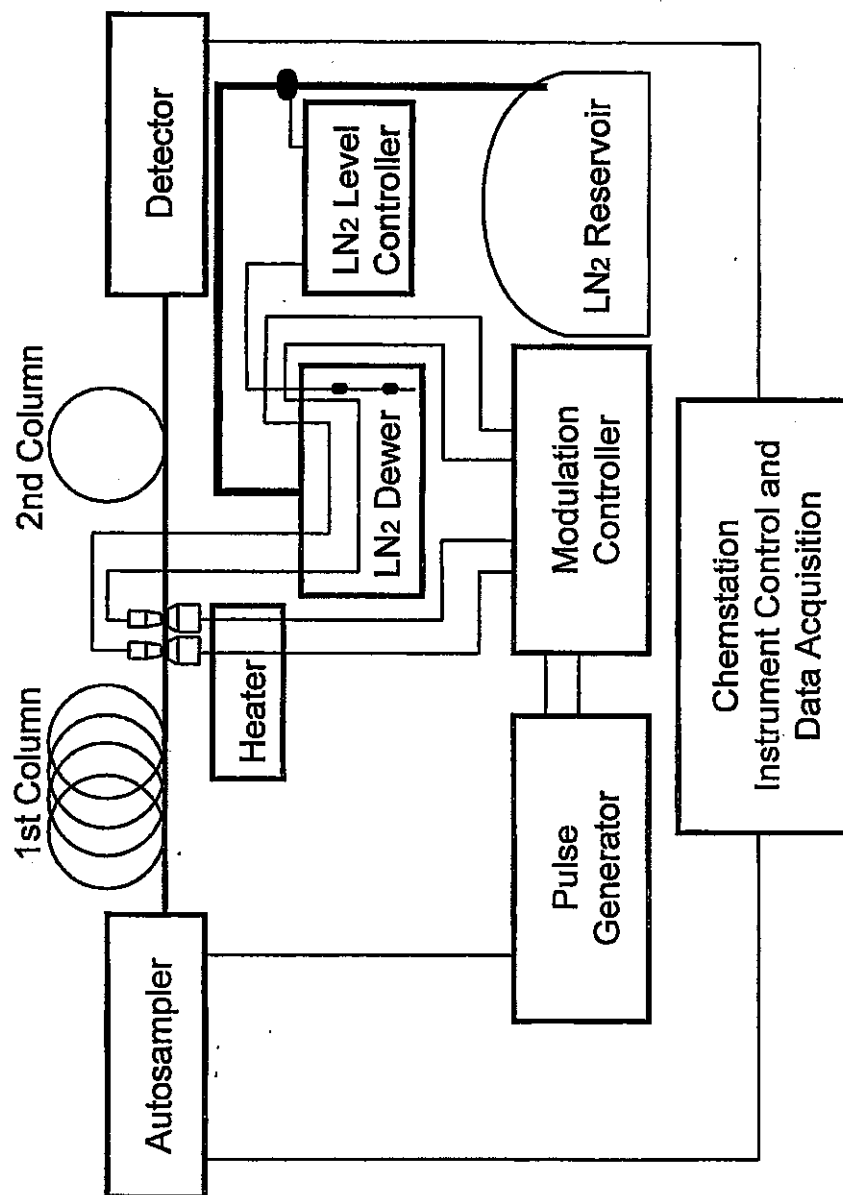
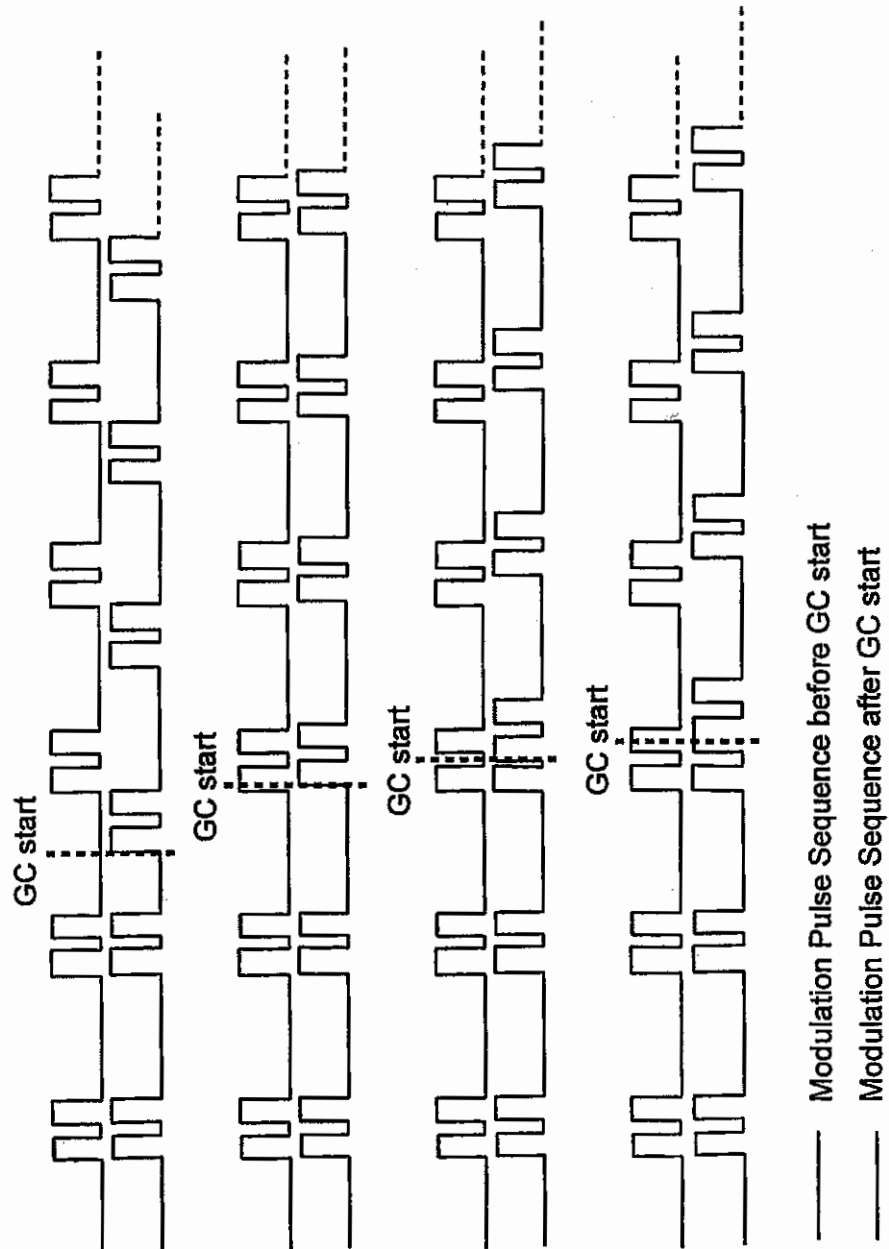


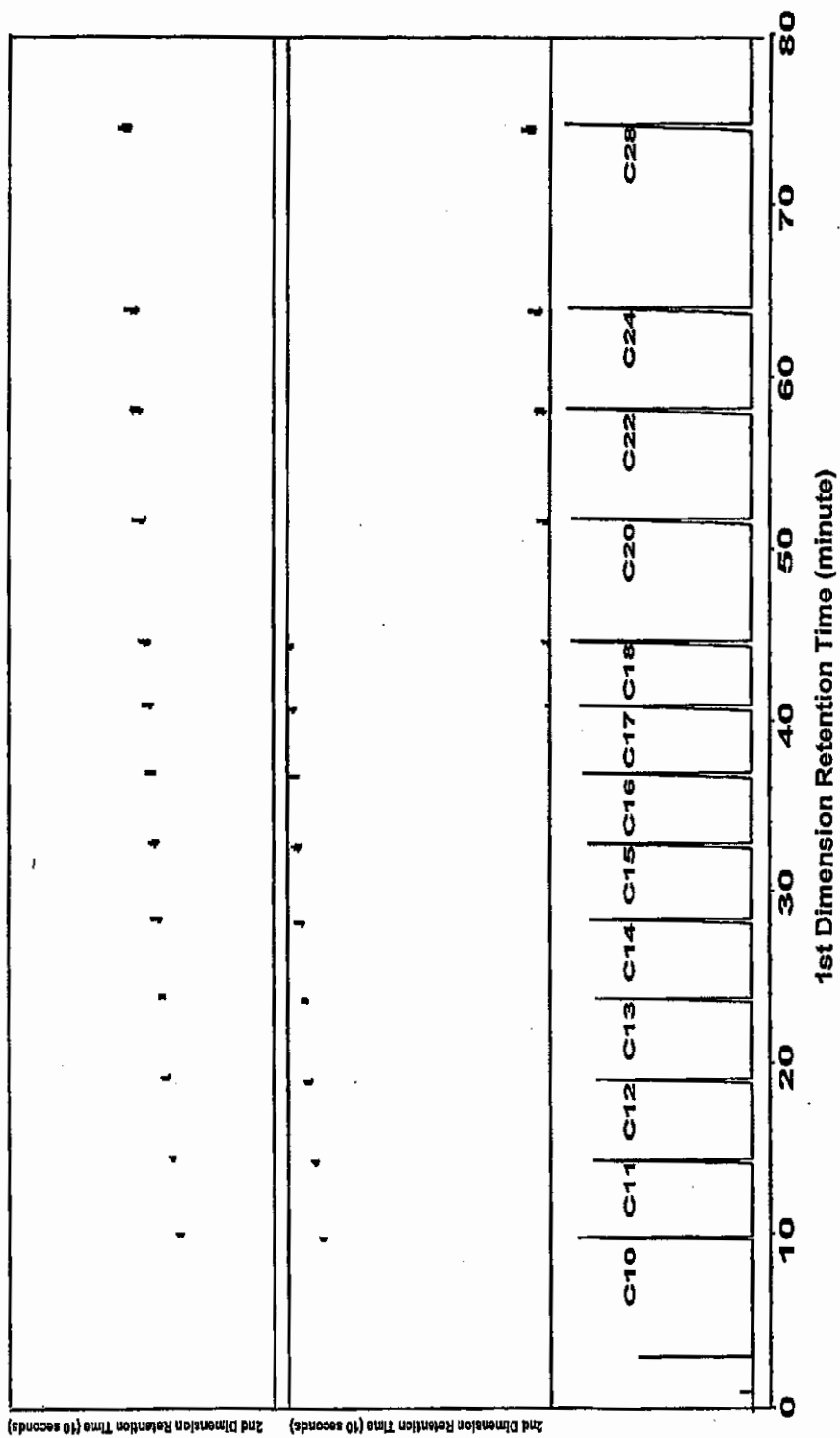
1/7
Figure 1



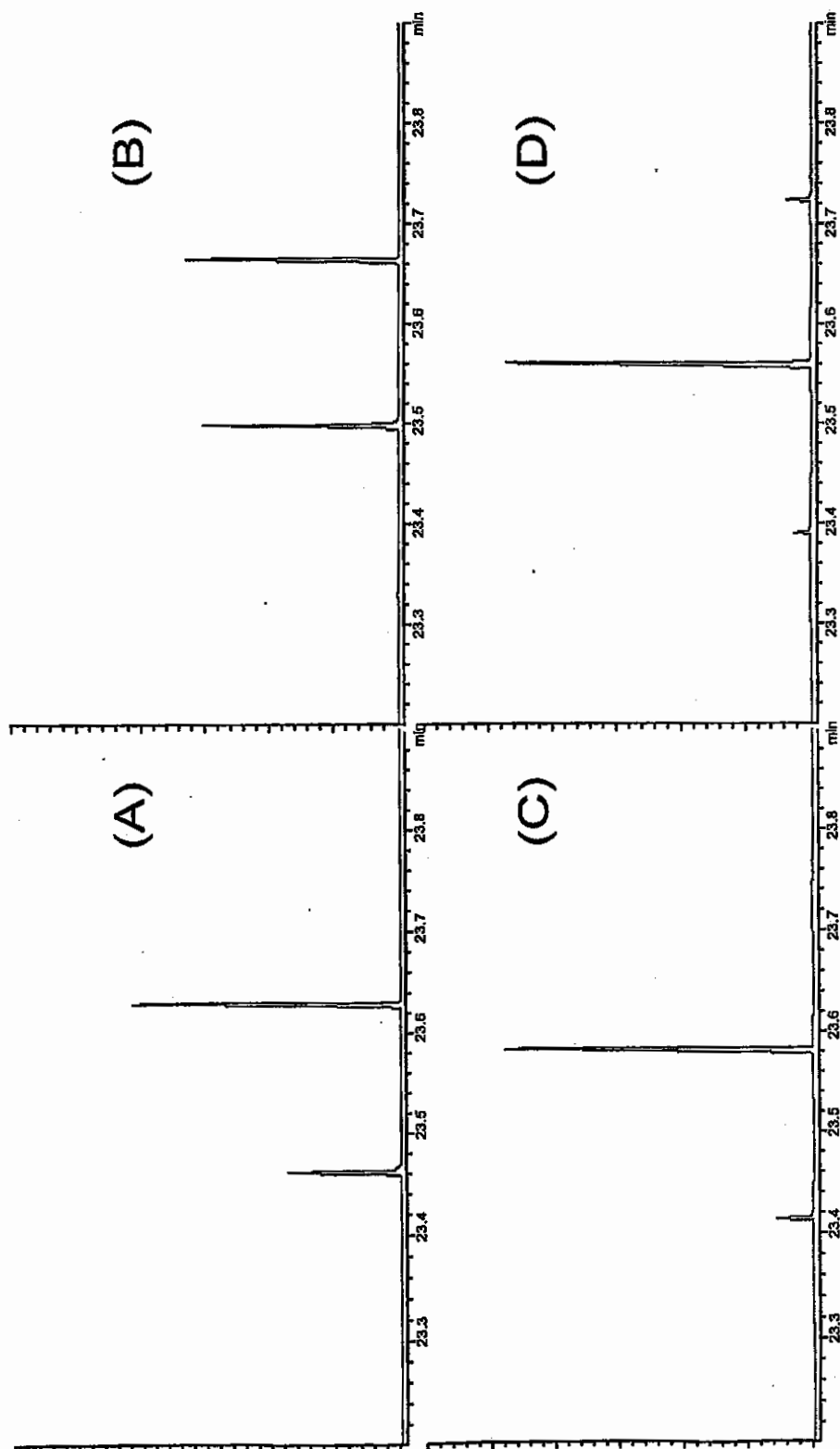
2/7
Figure 2



3/7
Figure 3

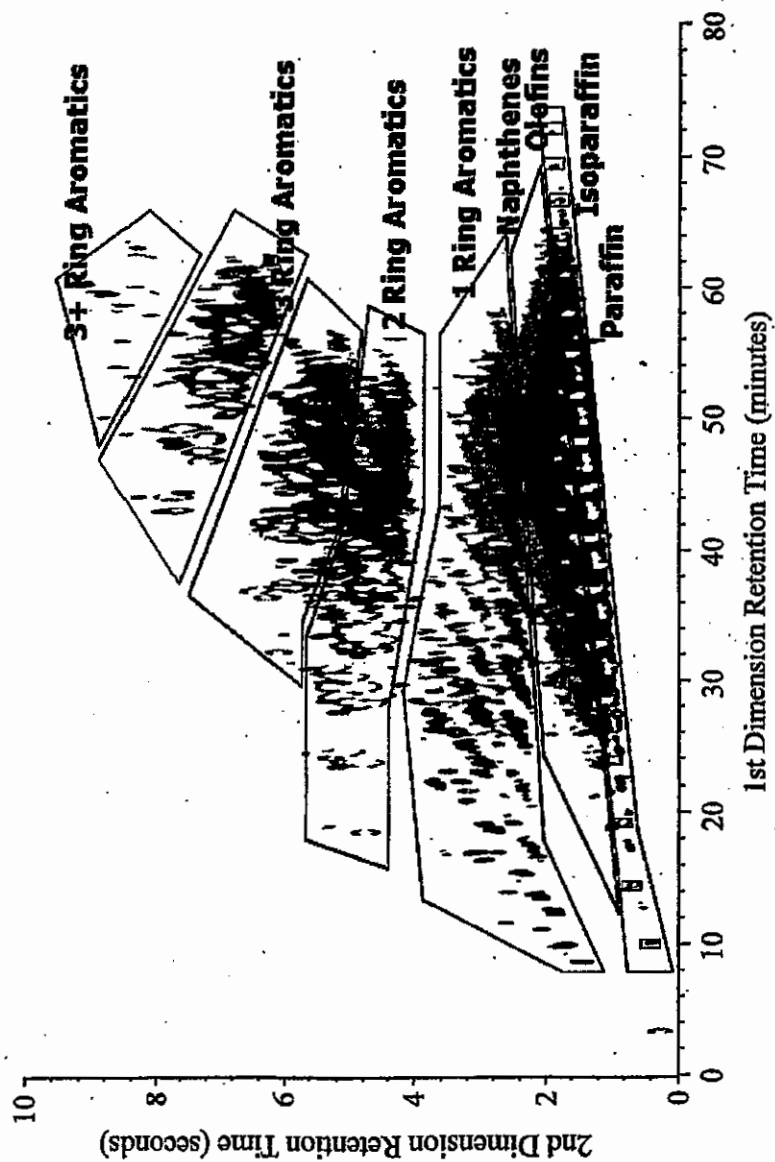


4/7
Figure 4



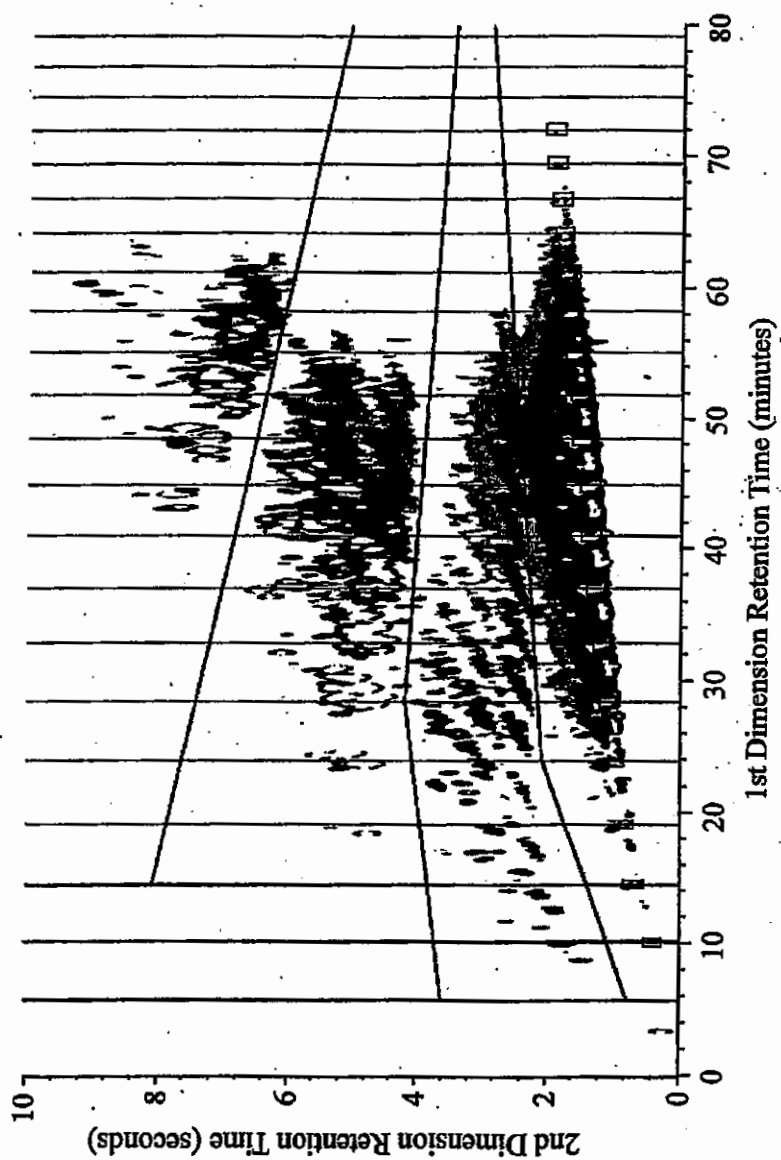
5/7

A typical GCxGC (2DGC) chromatogram of diesel.

**FIG. 5**

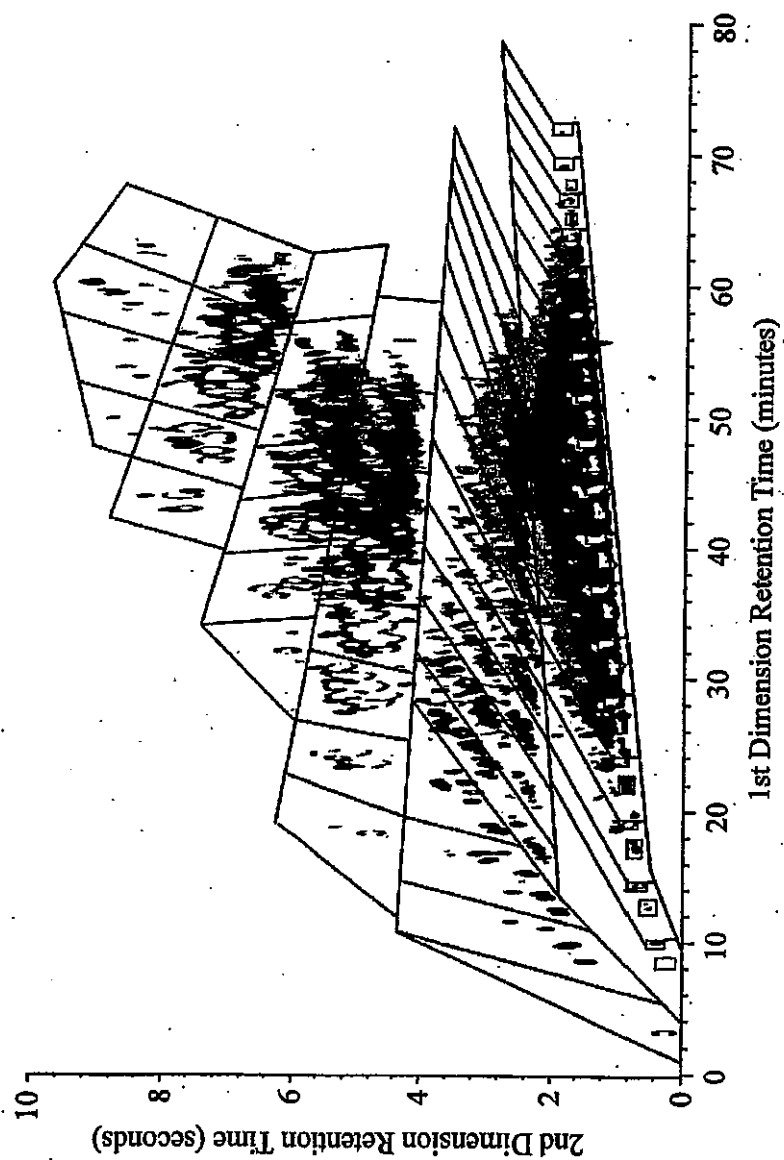
6/7

A simulation distillation type of quantitative analysis of diesel.

**FIG. 6**

7/7

A carbon number series type of quantitative analysis of diesel.

**FIG. 7**