

Fig. A16

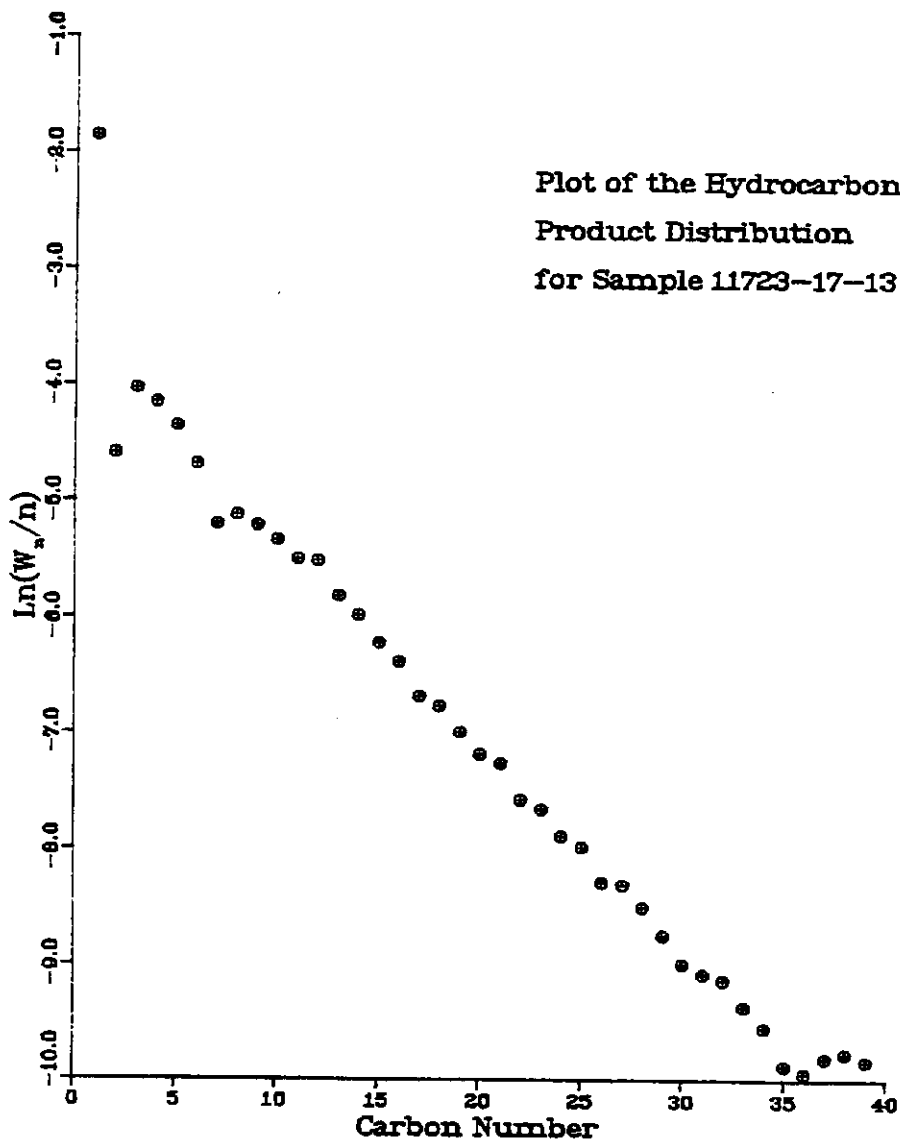


Fig. A17

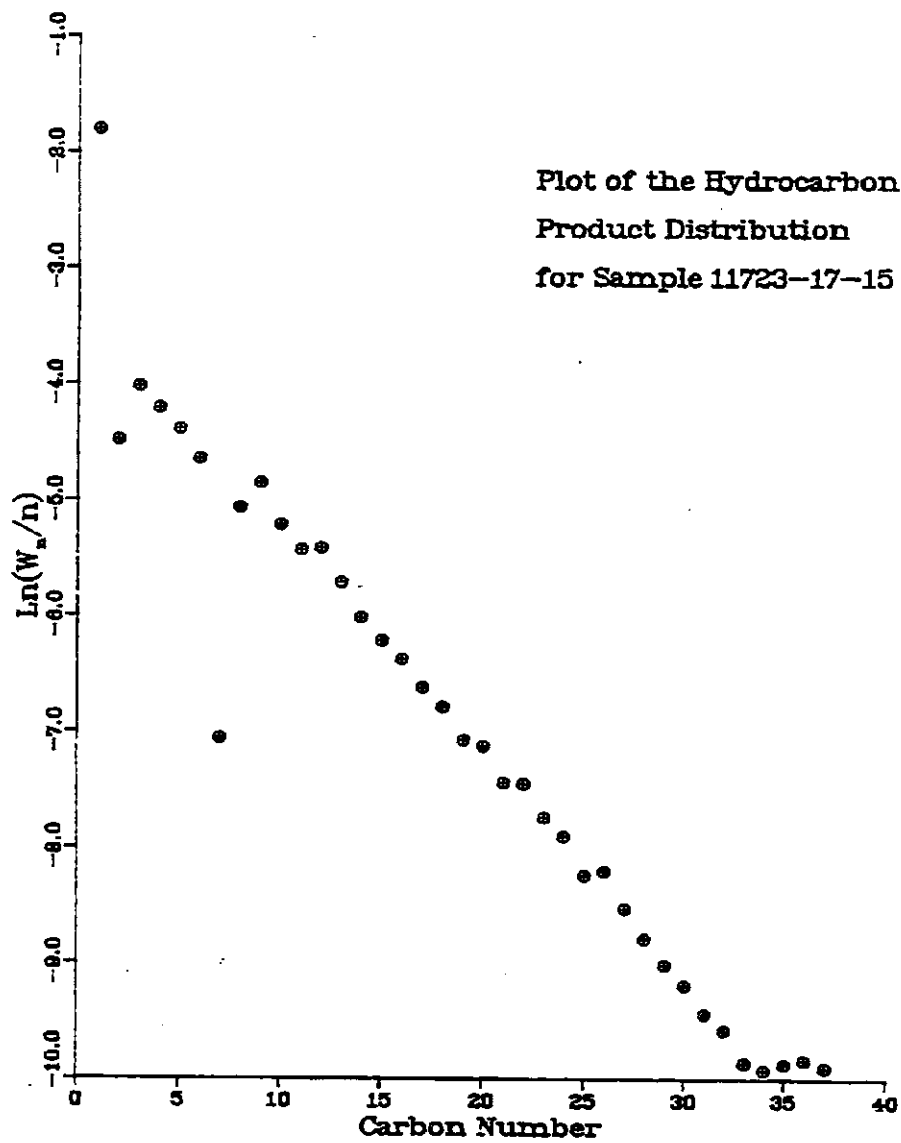


Fig. A18

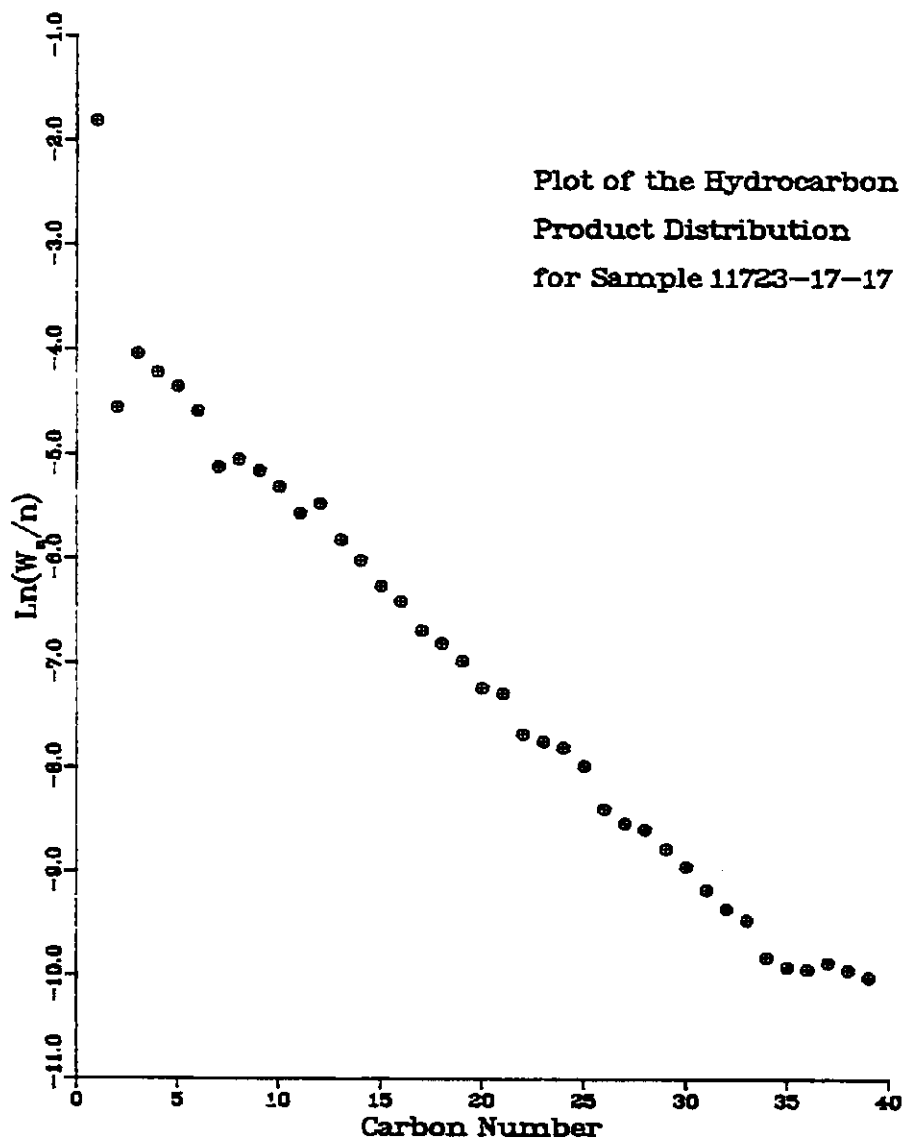


Fig. A19

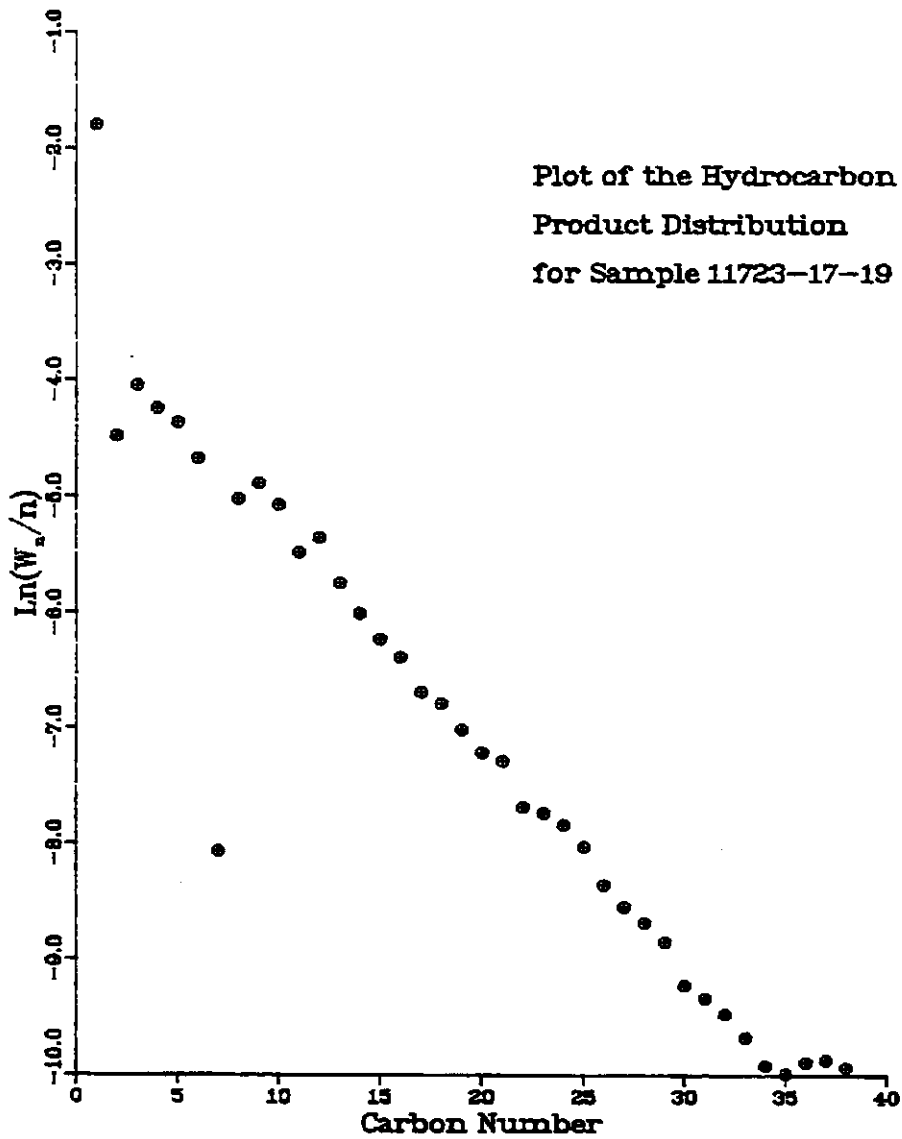


Fig. A20

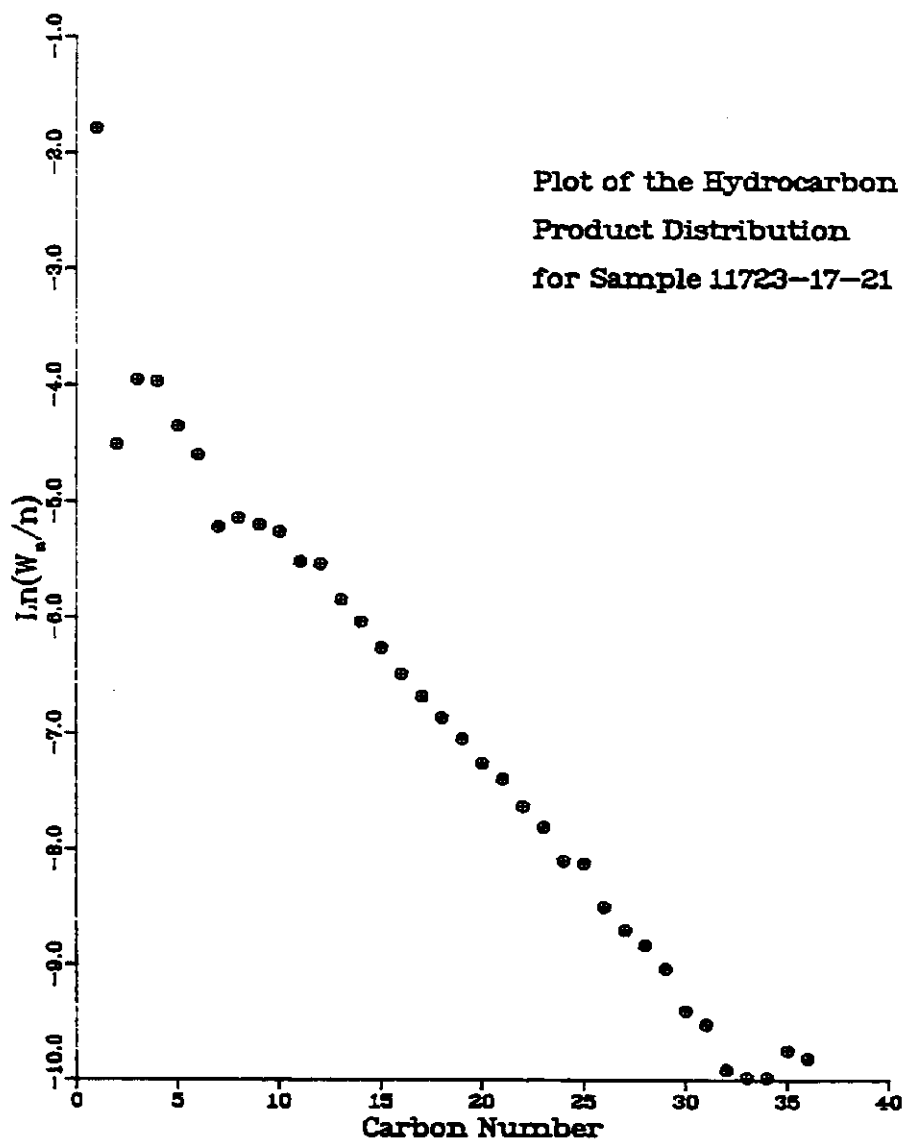


Fig. A21

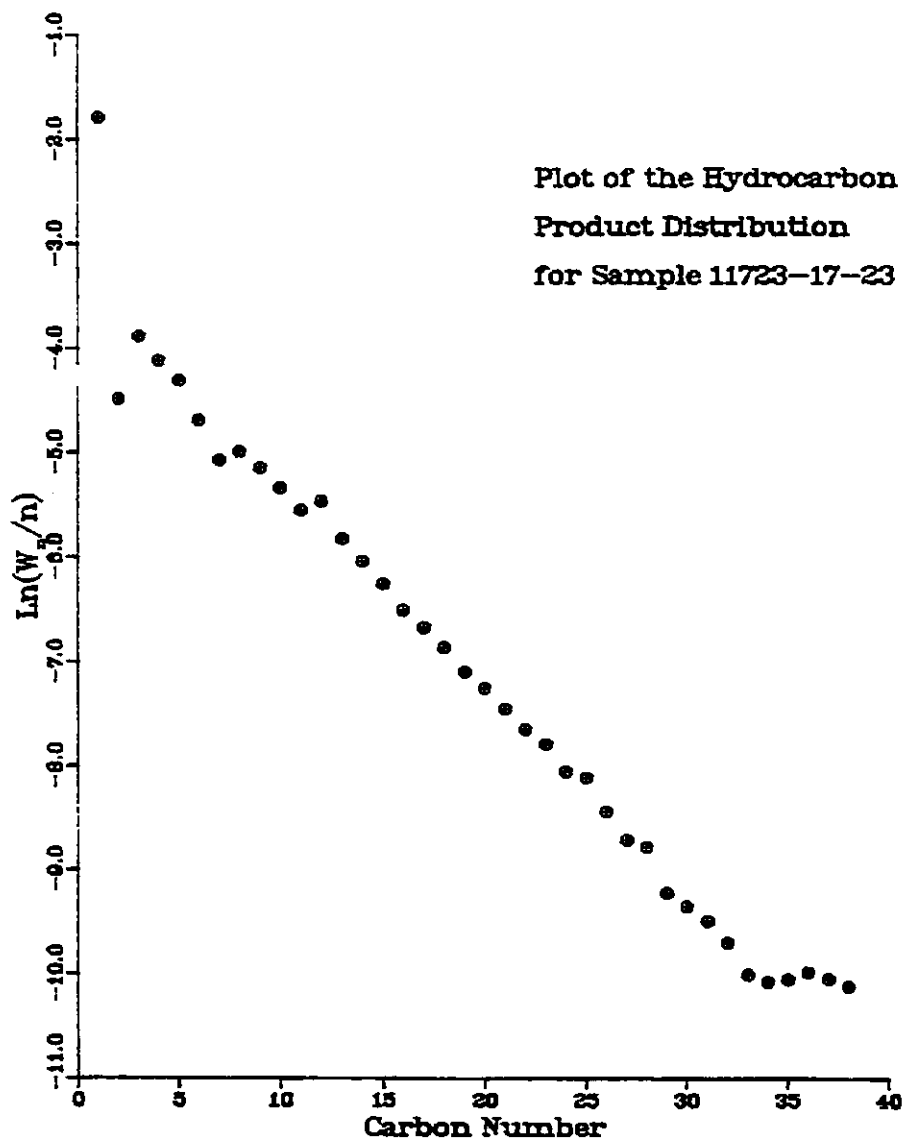


Fig. A22

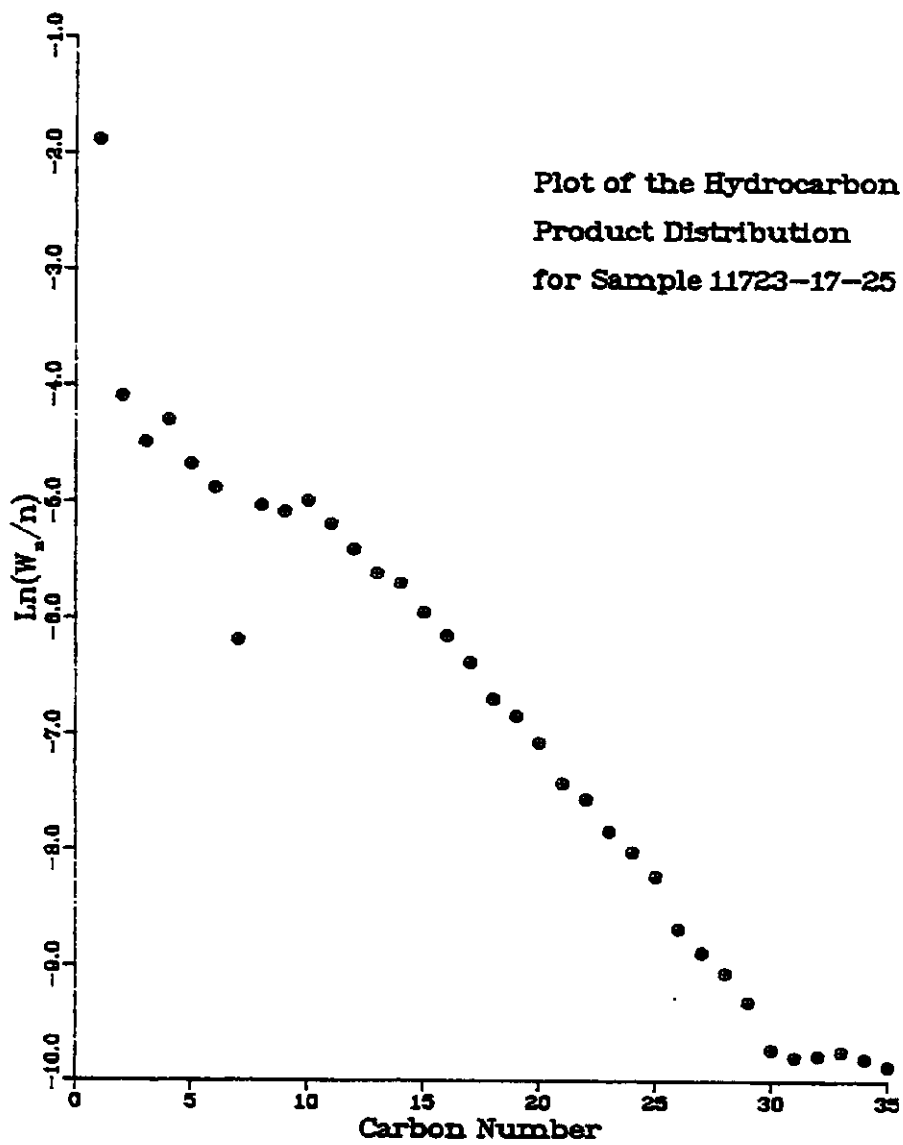


Fig. A23



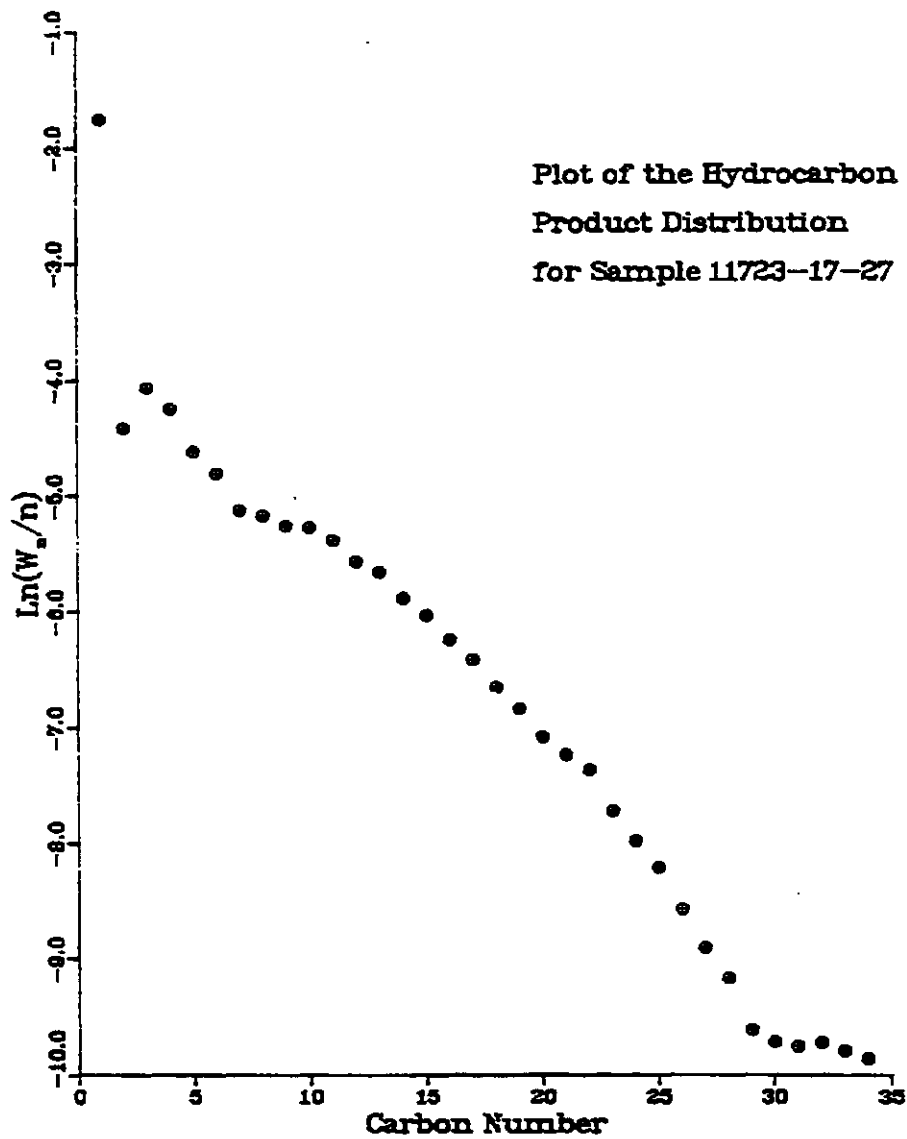


Fig. A24

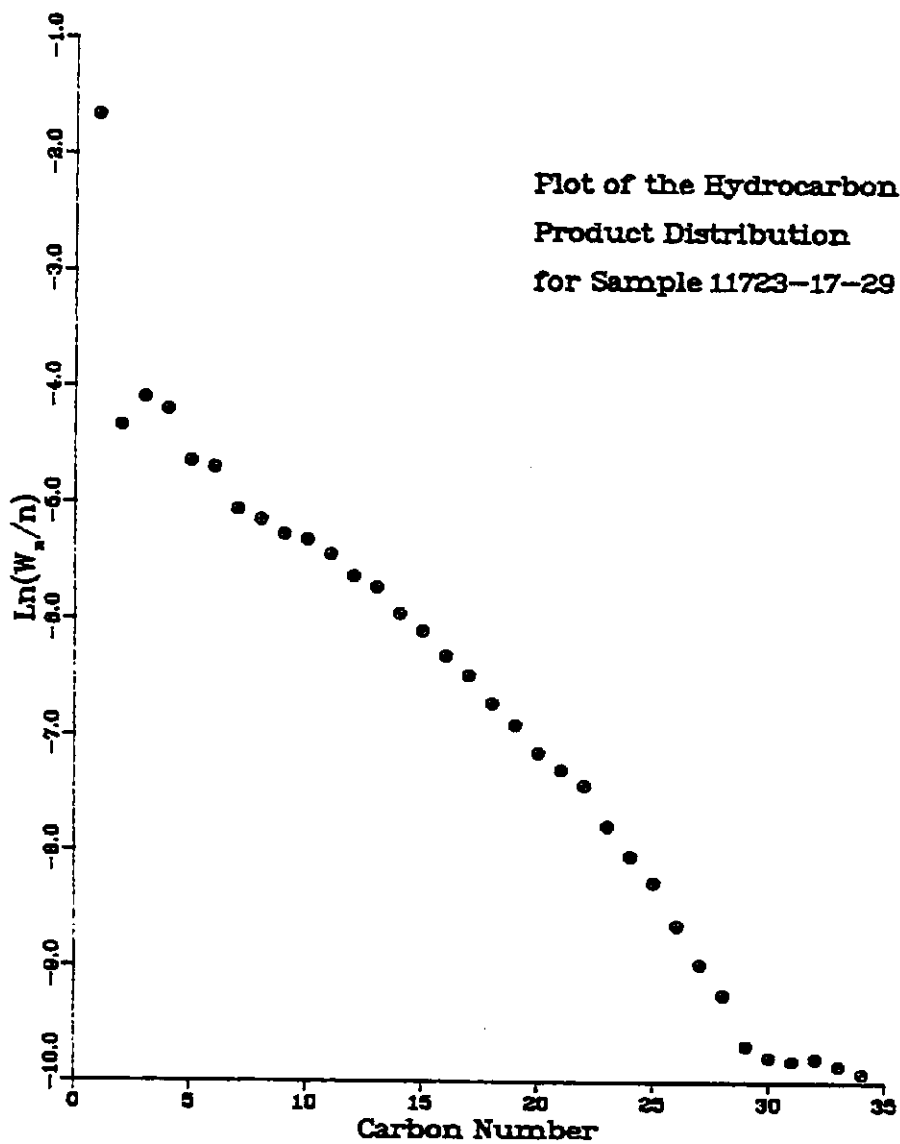


Fig. A25

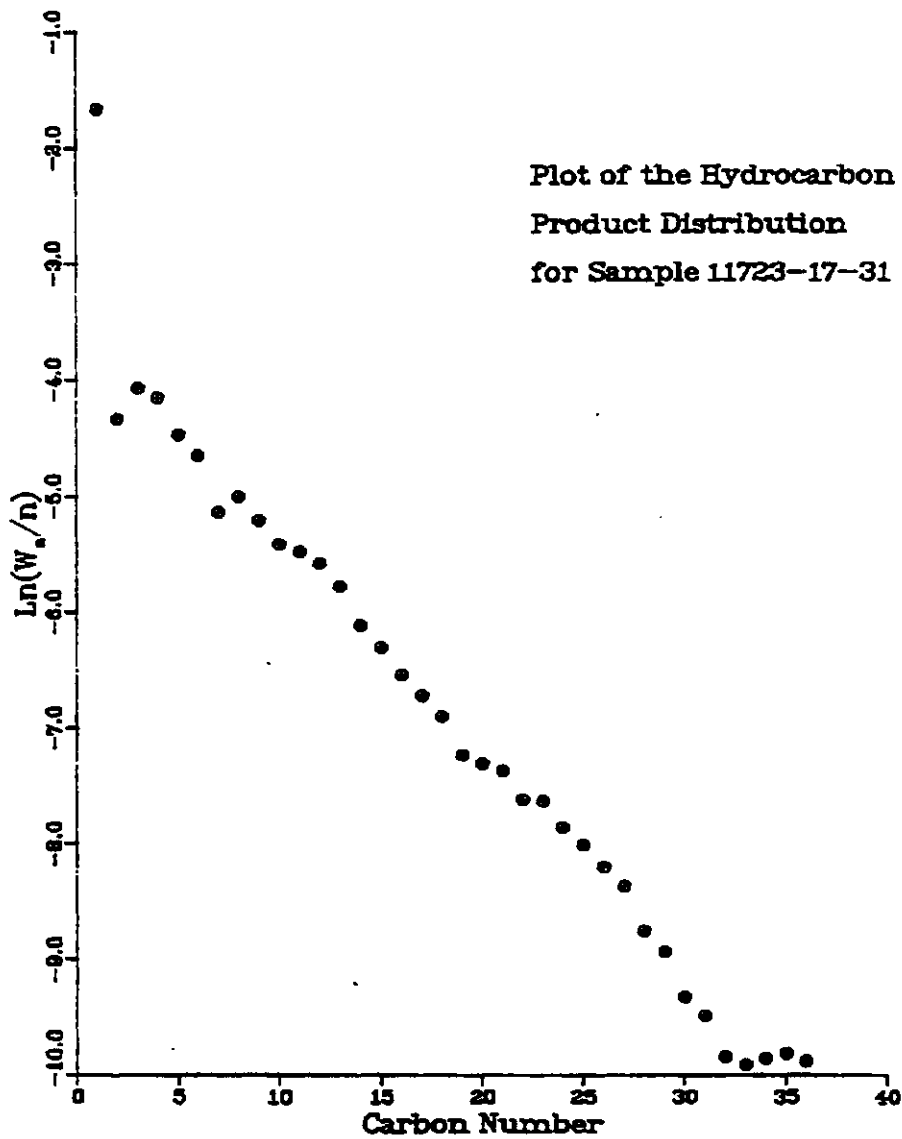


Fig. A26

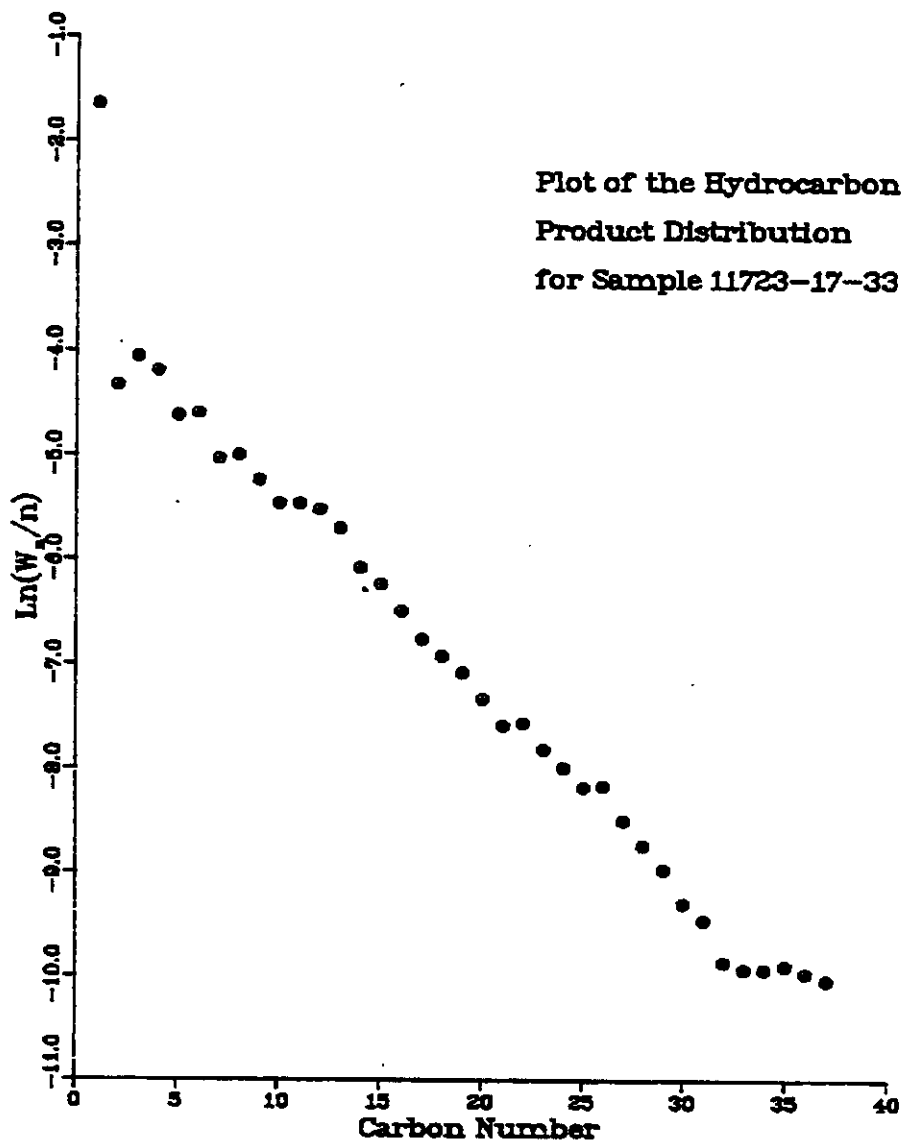


Fig. A27

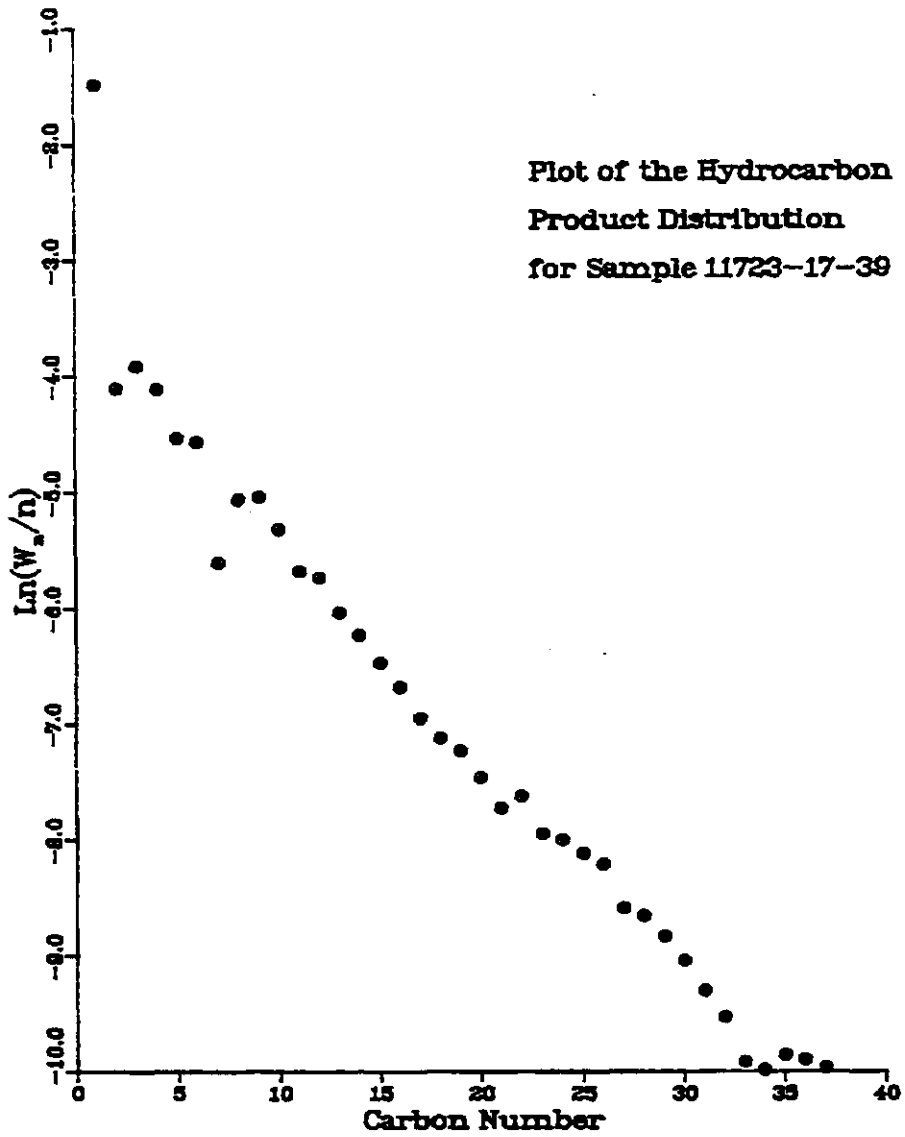


Fig. A30

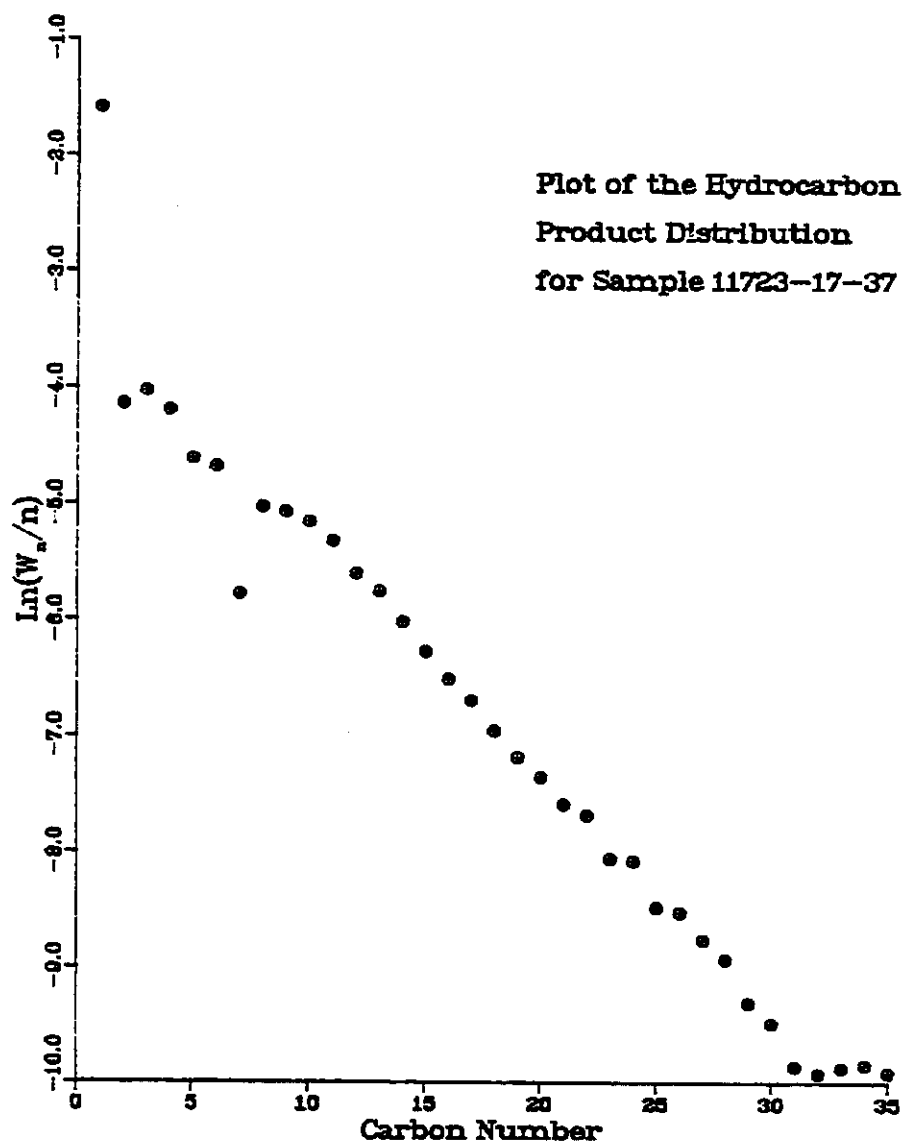


Fig. A29

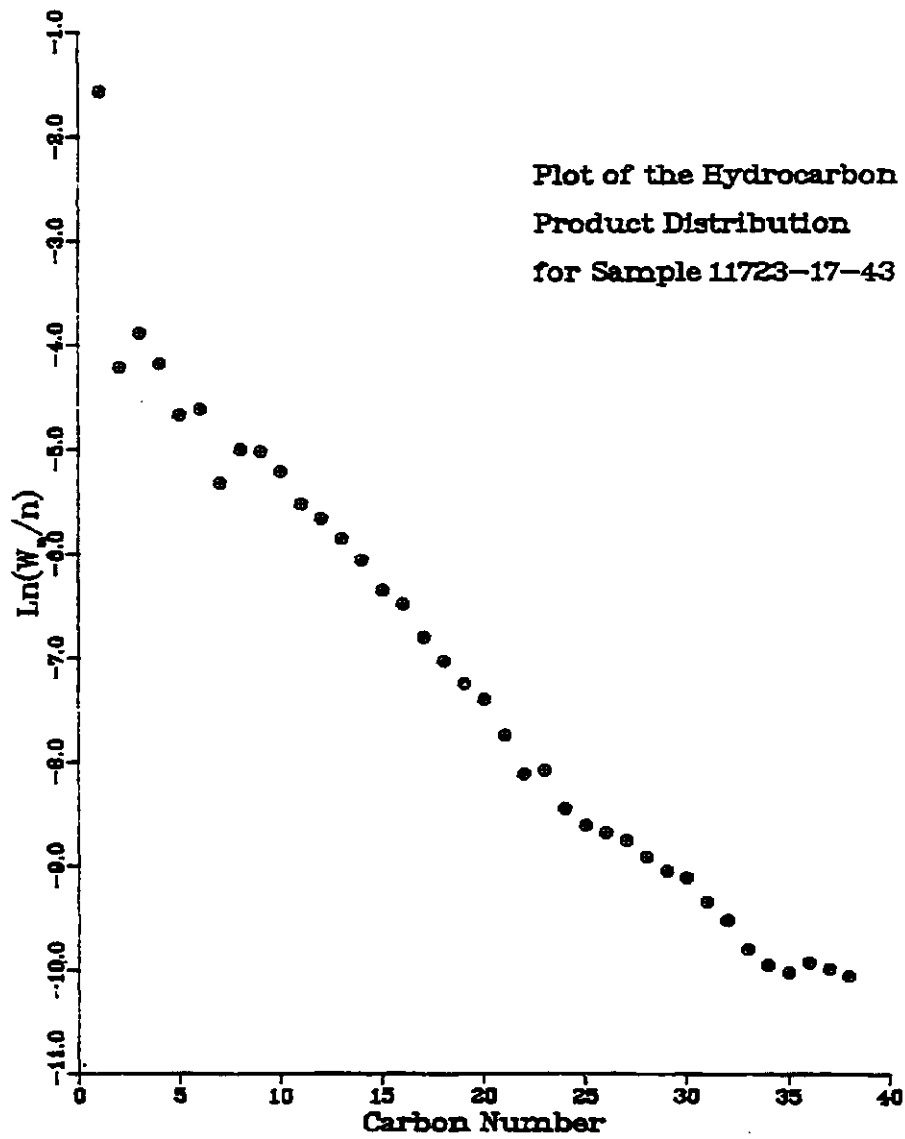


Fig. A32

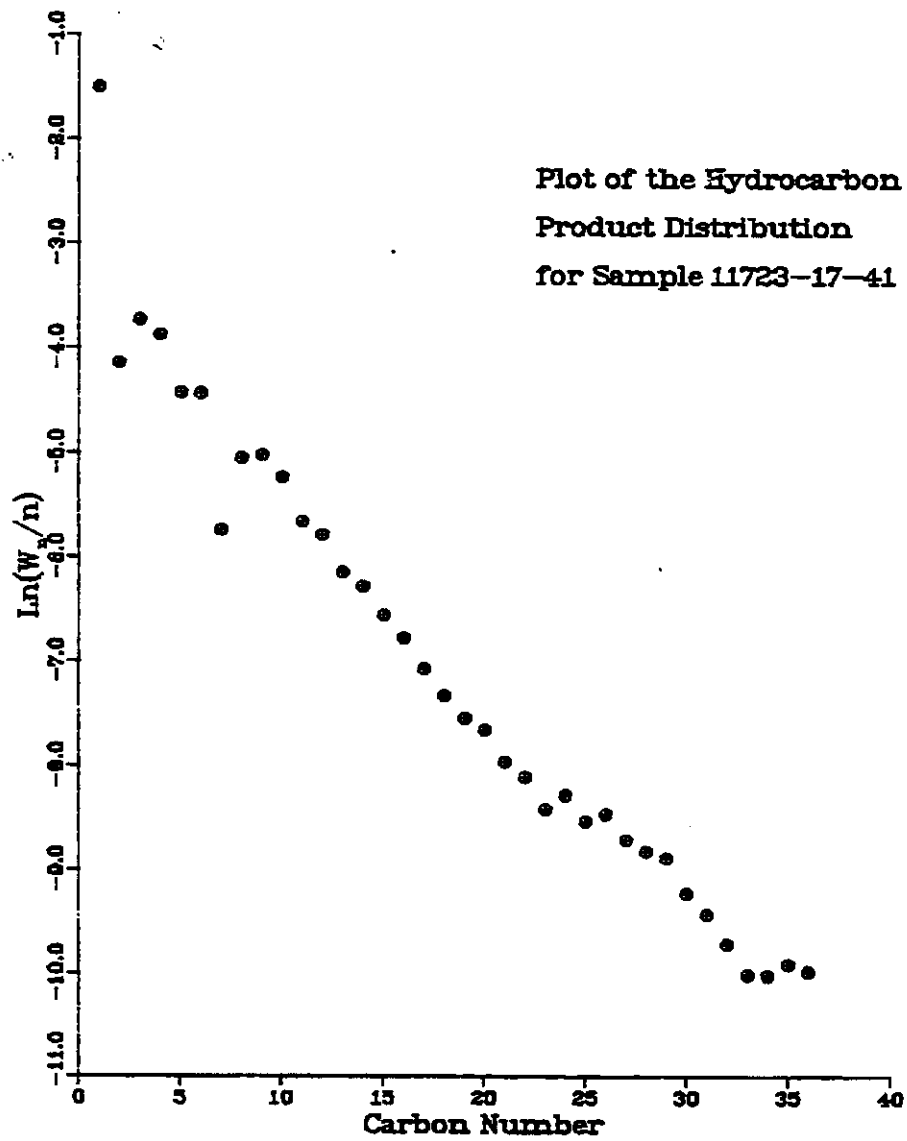


Fig. A31



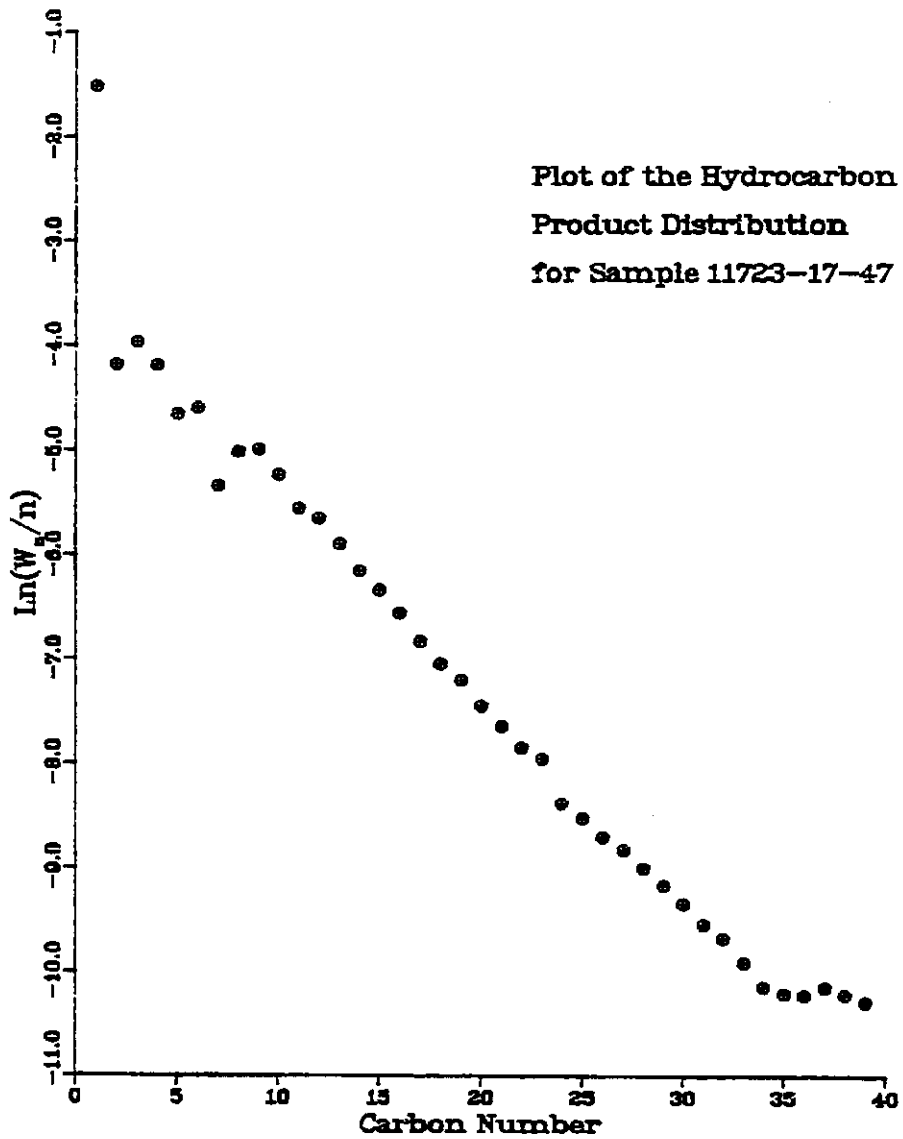


Fig. A34

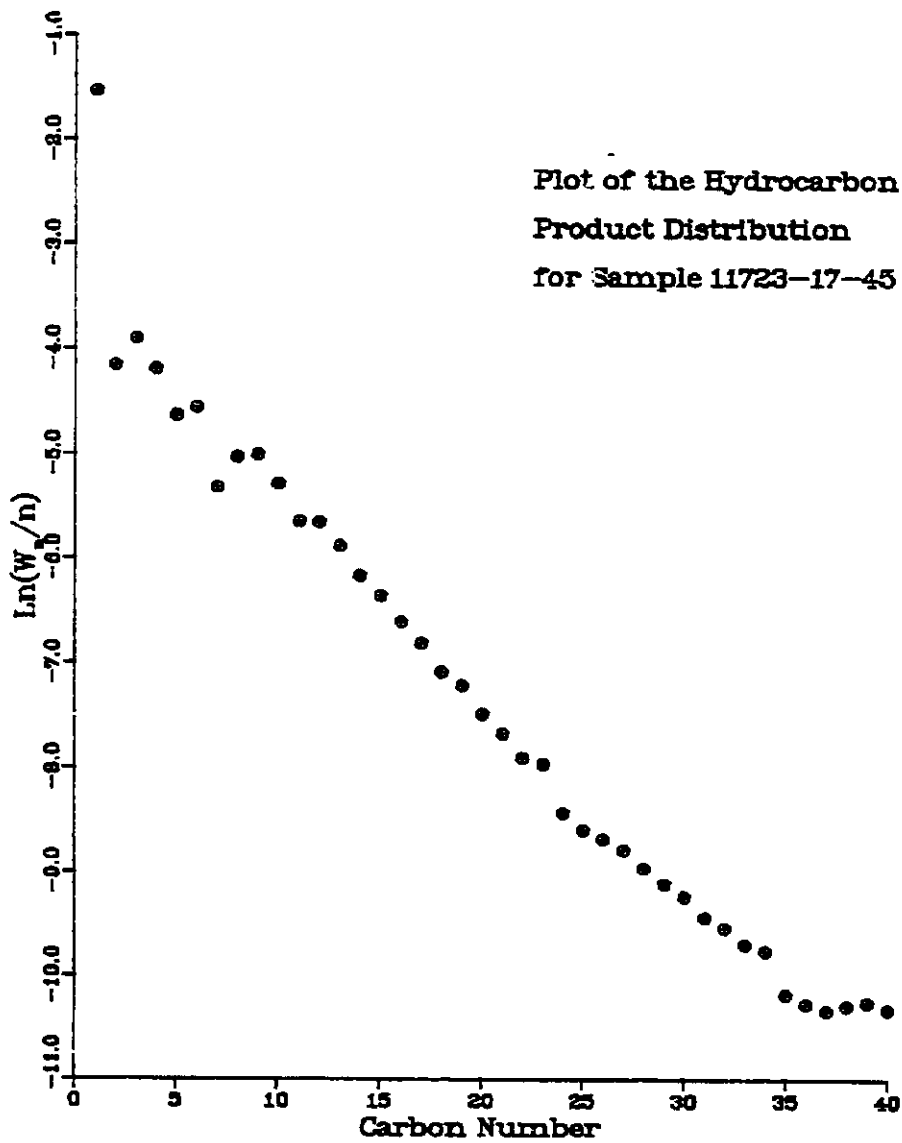
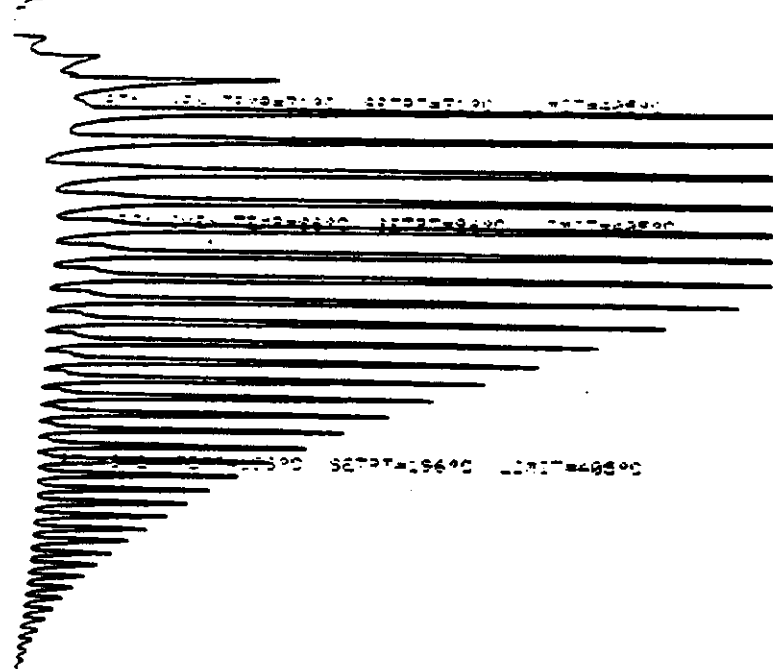


Fig. A33

NOT

1000 1000 1000

1000 1000 1000



1000 1000 1000

1000 1000 1000

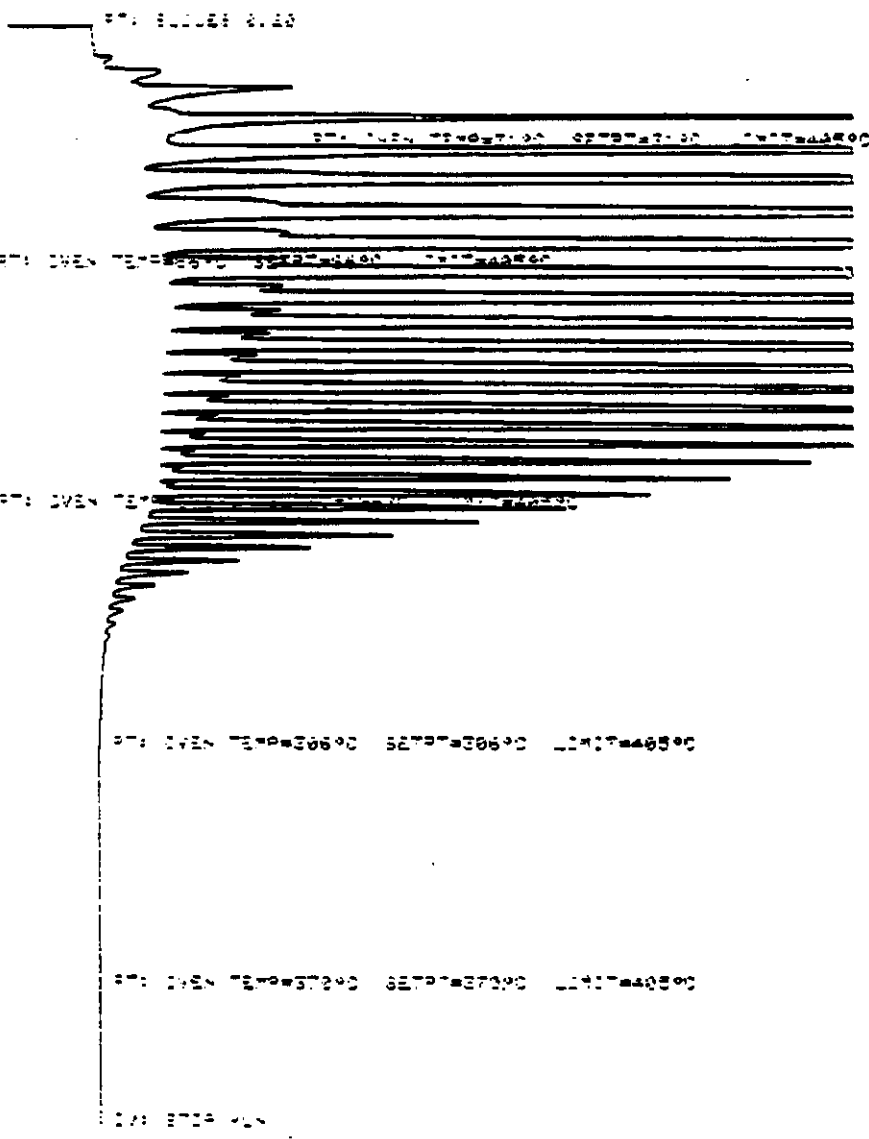
1000 1000 1000

1000 1000 1000

Fig. A36

IVEN TEMP NOT RECD

000



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Fig. A35

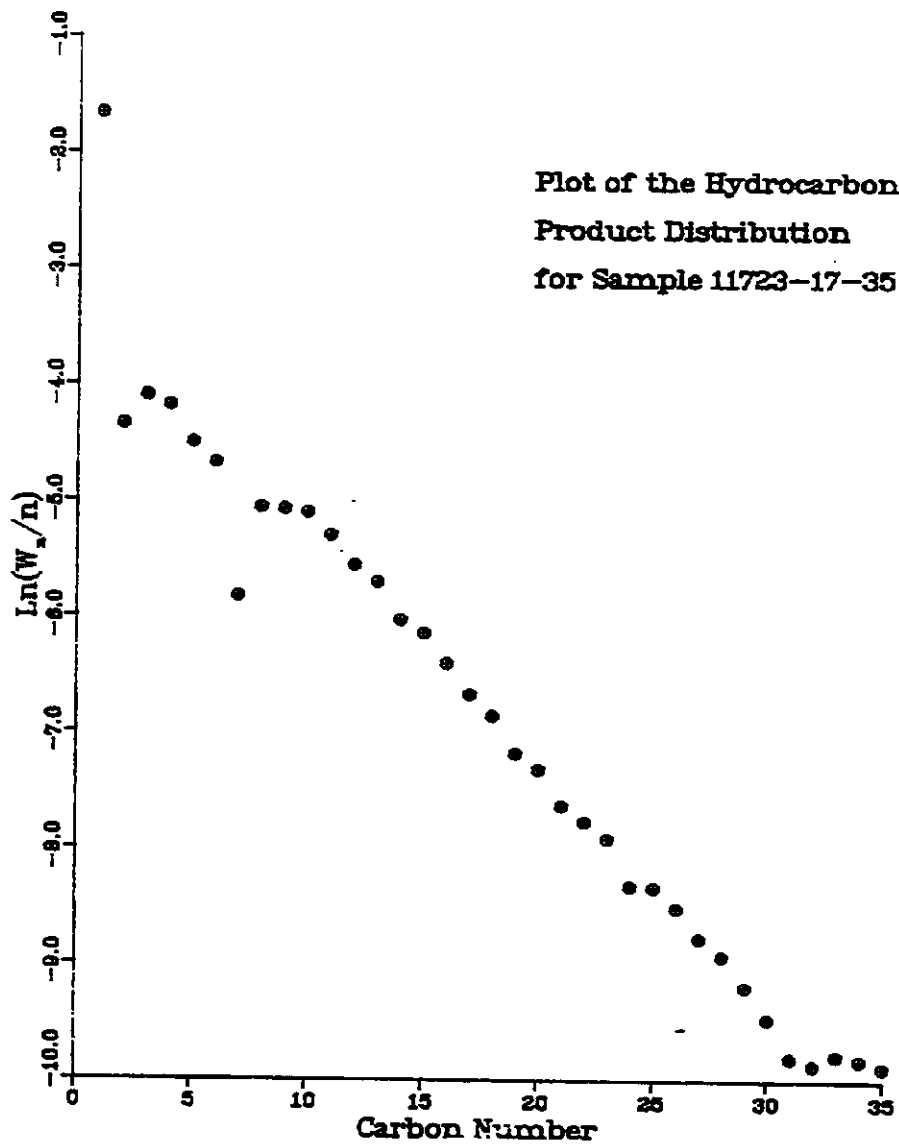
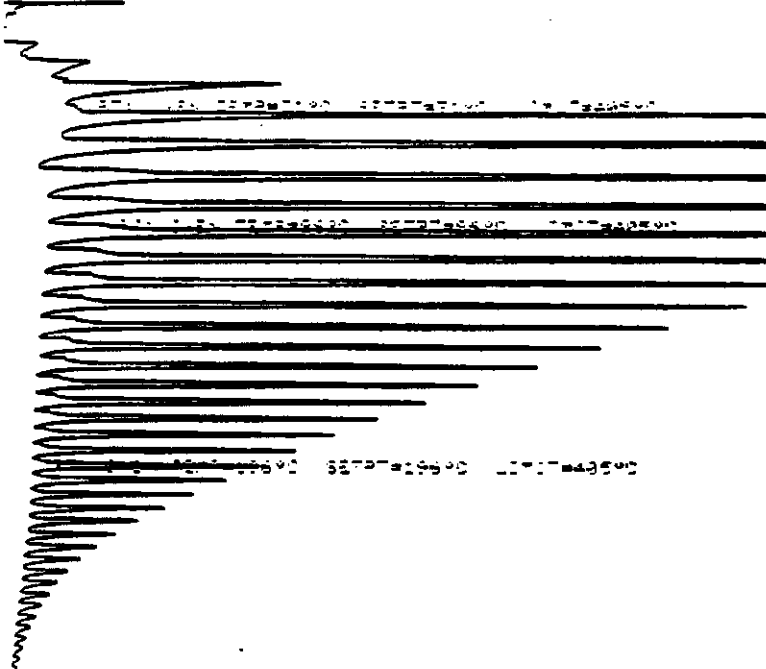


Fig. A28

1 23 757 417 8880

ST 11112 0.10



ST 11112 0.10

ST 11112 0.10

ST 11112 0.10

ST 11112 0.10

ST 11112 0.10

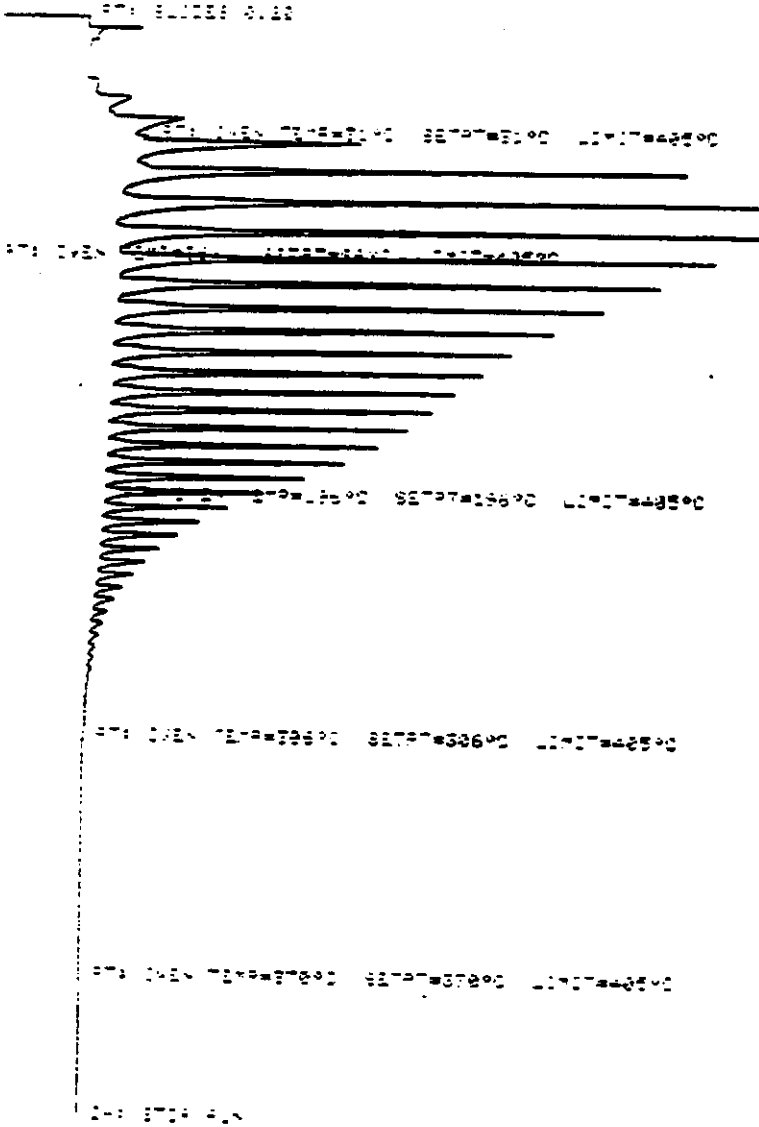
ST 11112 0.10

ST 11112 0.10

Fig. A37

OPEN TIME NOT READ

0.12



11723-17-29

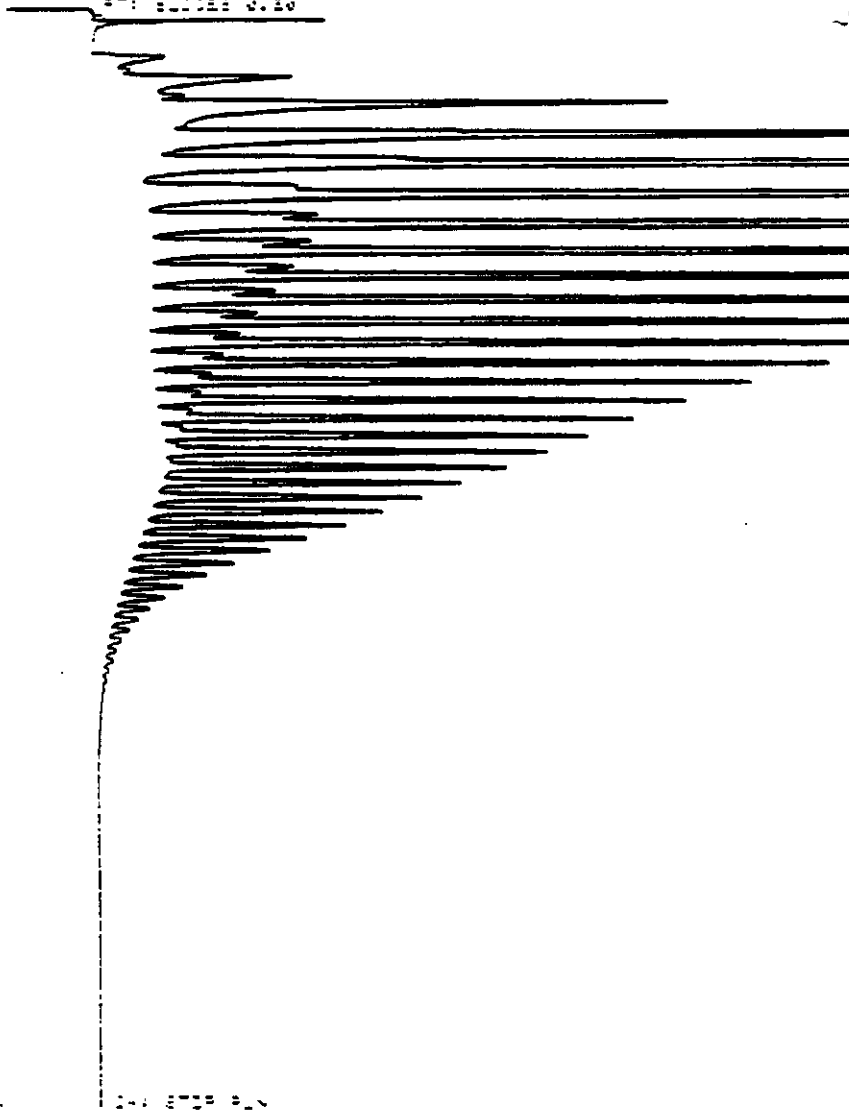
Fig. A38

TEMPERATURE READ

0.10

July

100



17-39

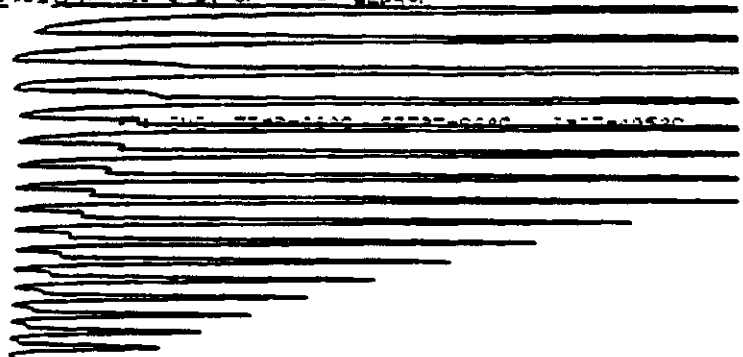
Fig. A39



DOWN TEMP AT 1000'

ST: 11111 8.12

ST: DOWN TEMP AT 1000' SETPT=3000 LIMIT=4000



ST: 1111 1100=1950C SETPT=1960C LIMIT=4050C

ST: 1111 1100=3250C SETPT=3260C LIMIT=4050C

ST: 1111 1100=3700C SETPT=3700C LIMIT=4050C

END OF FILE

SAFETY: 1111-17-47.

Fig. A40