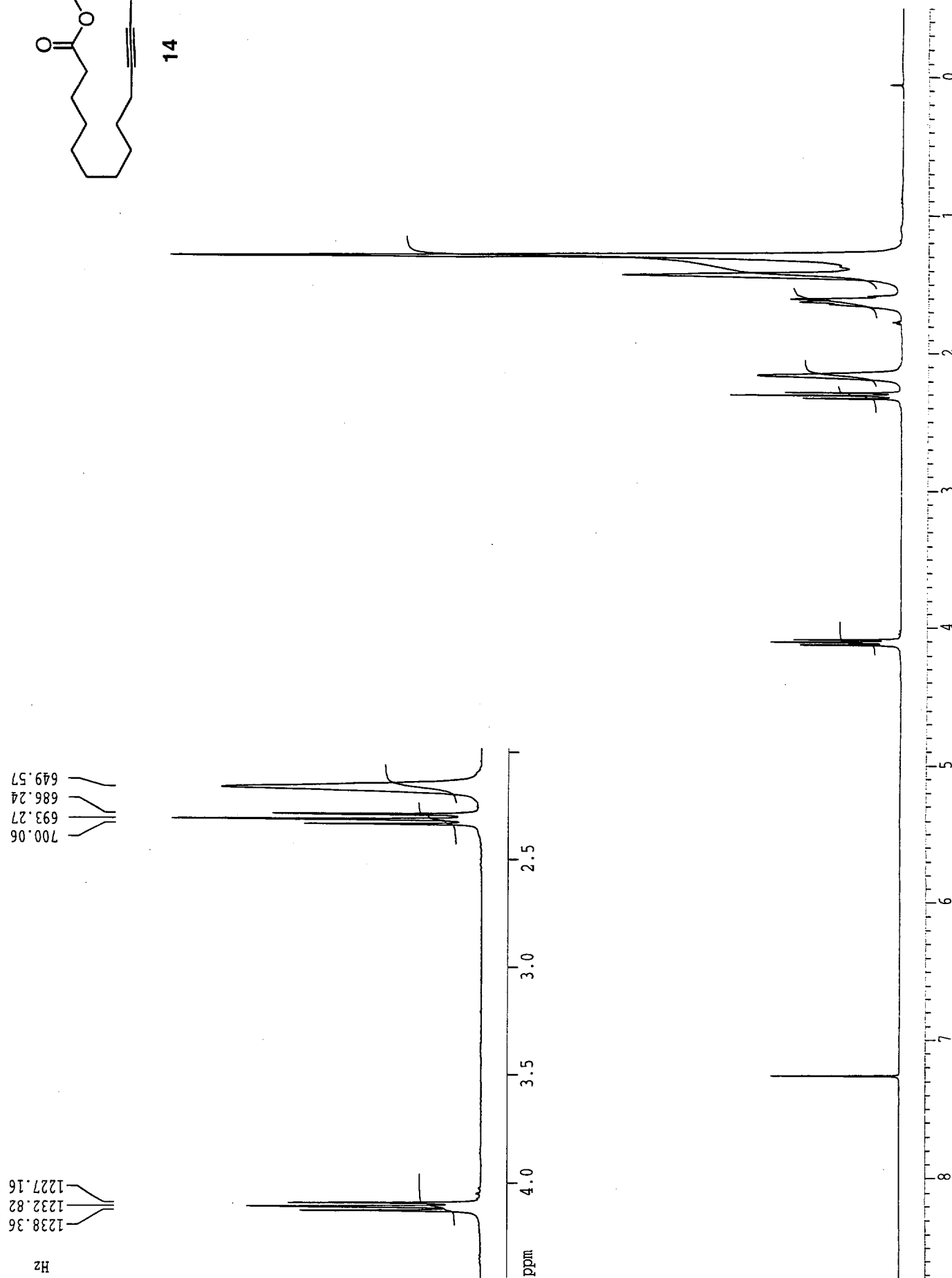
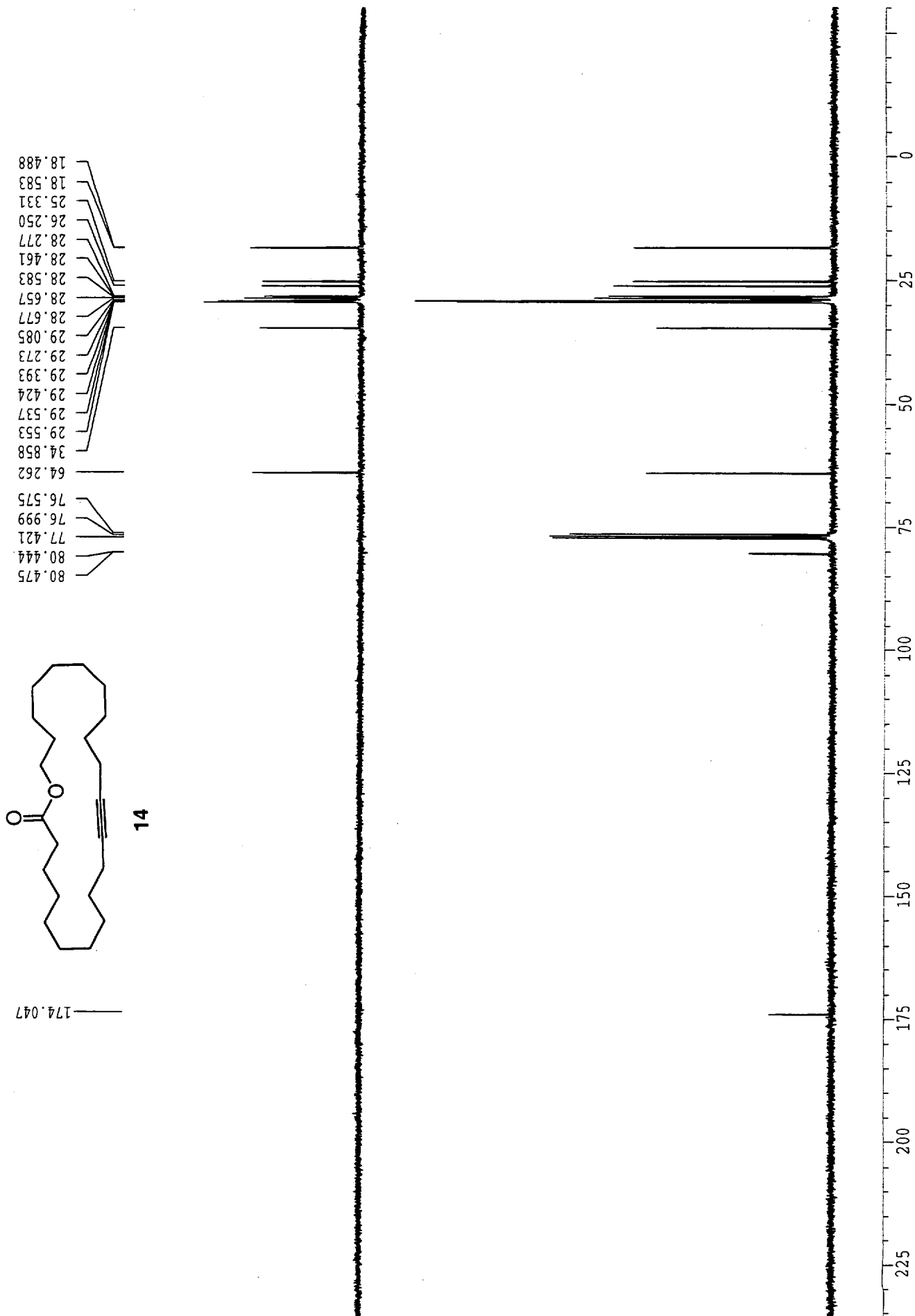
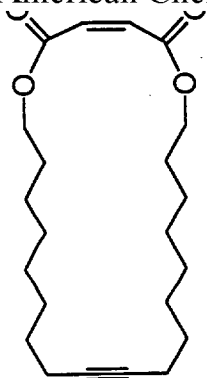


14







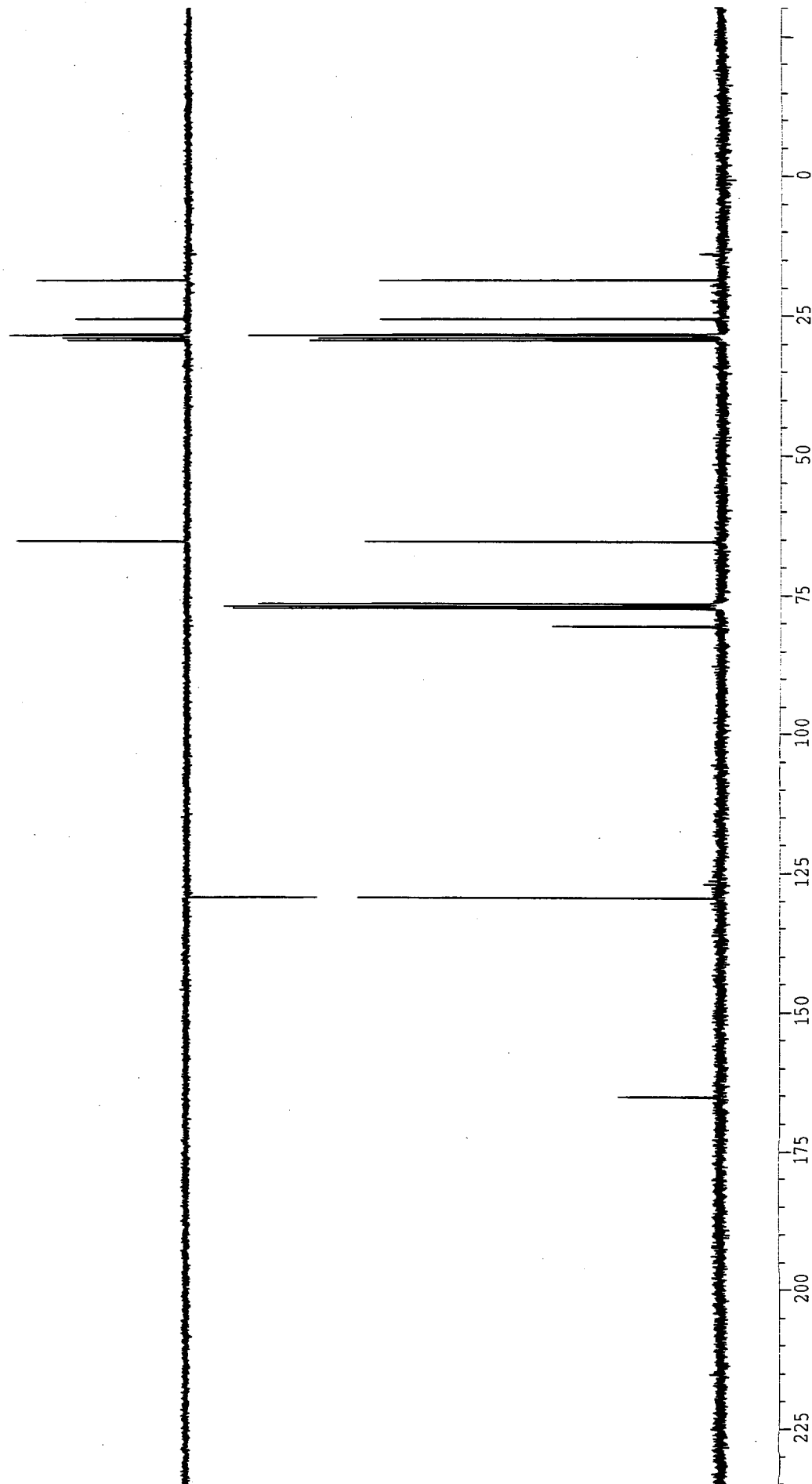
16

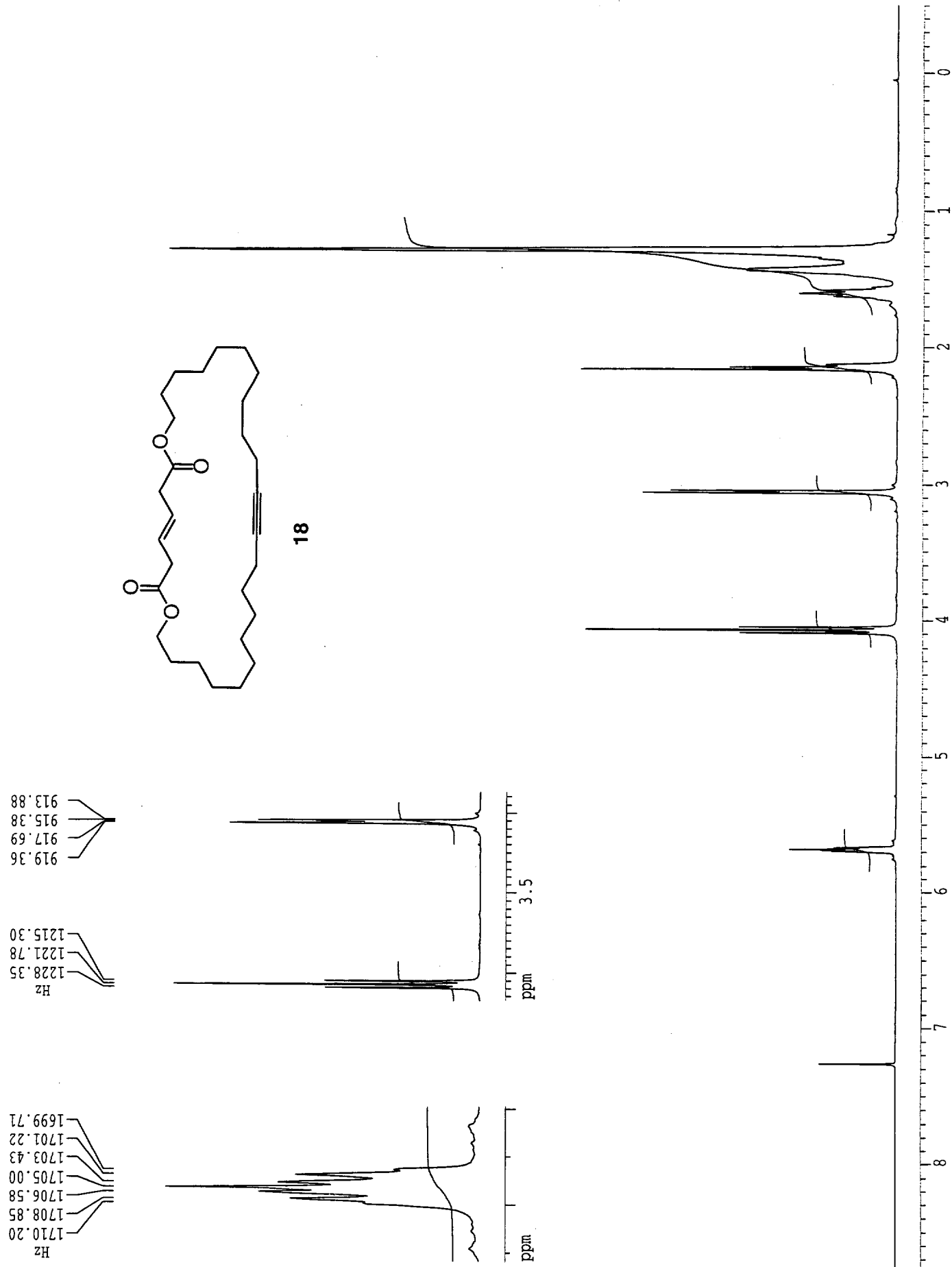
18.522
25.628
28.313
28.484
28.500
28.948
29.368

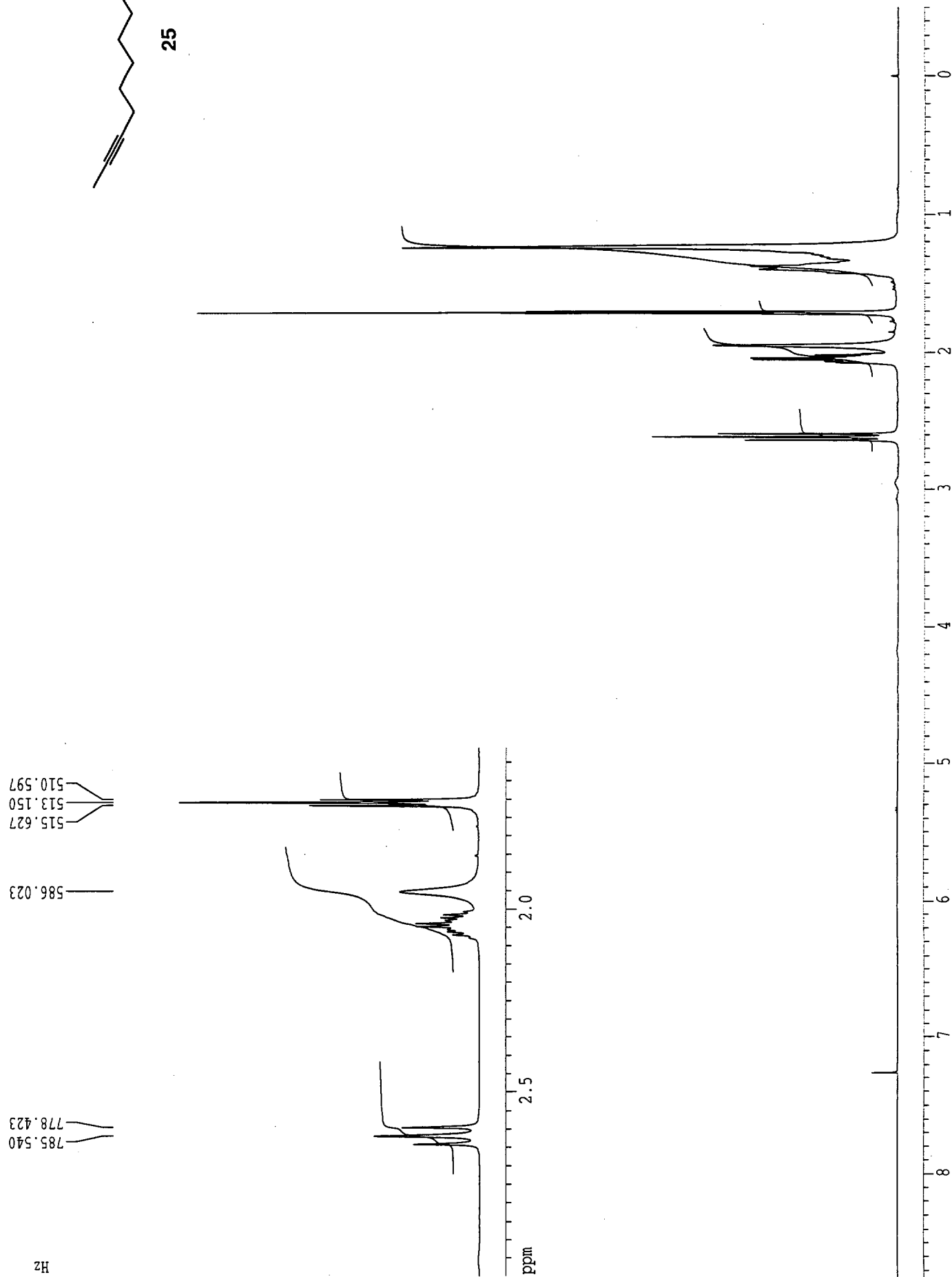
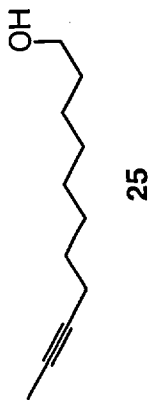
65.442
76.575
76.999
77.422
80.614

129.546

165.289





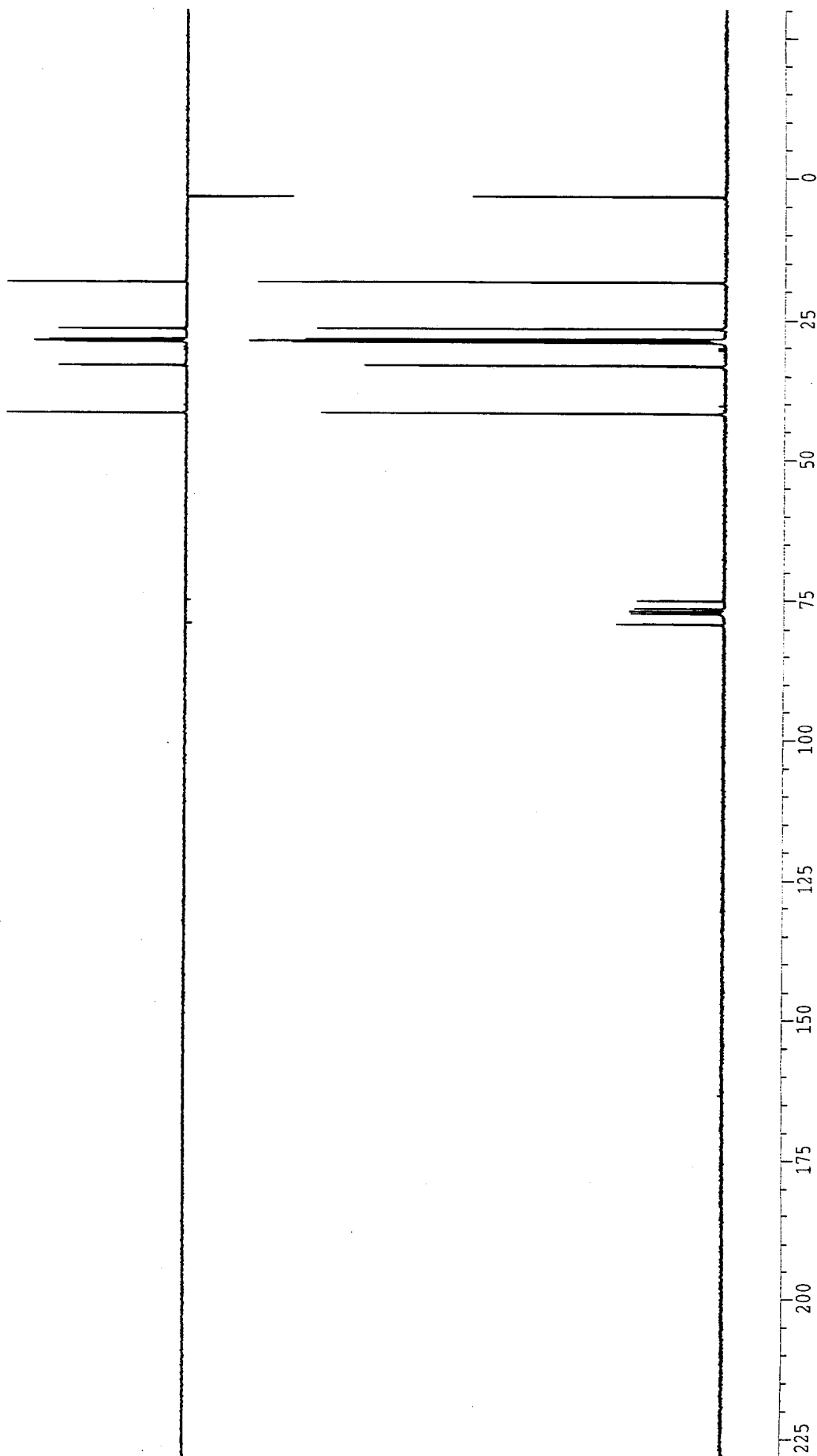


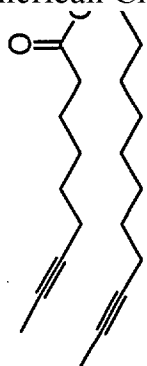


25

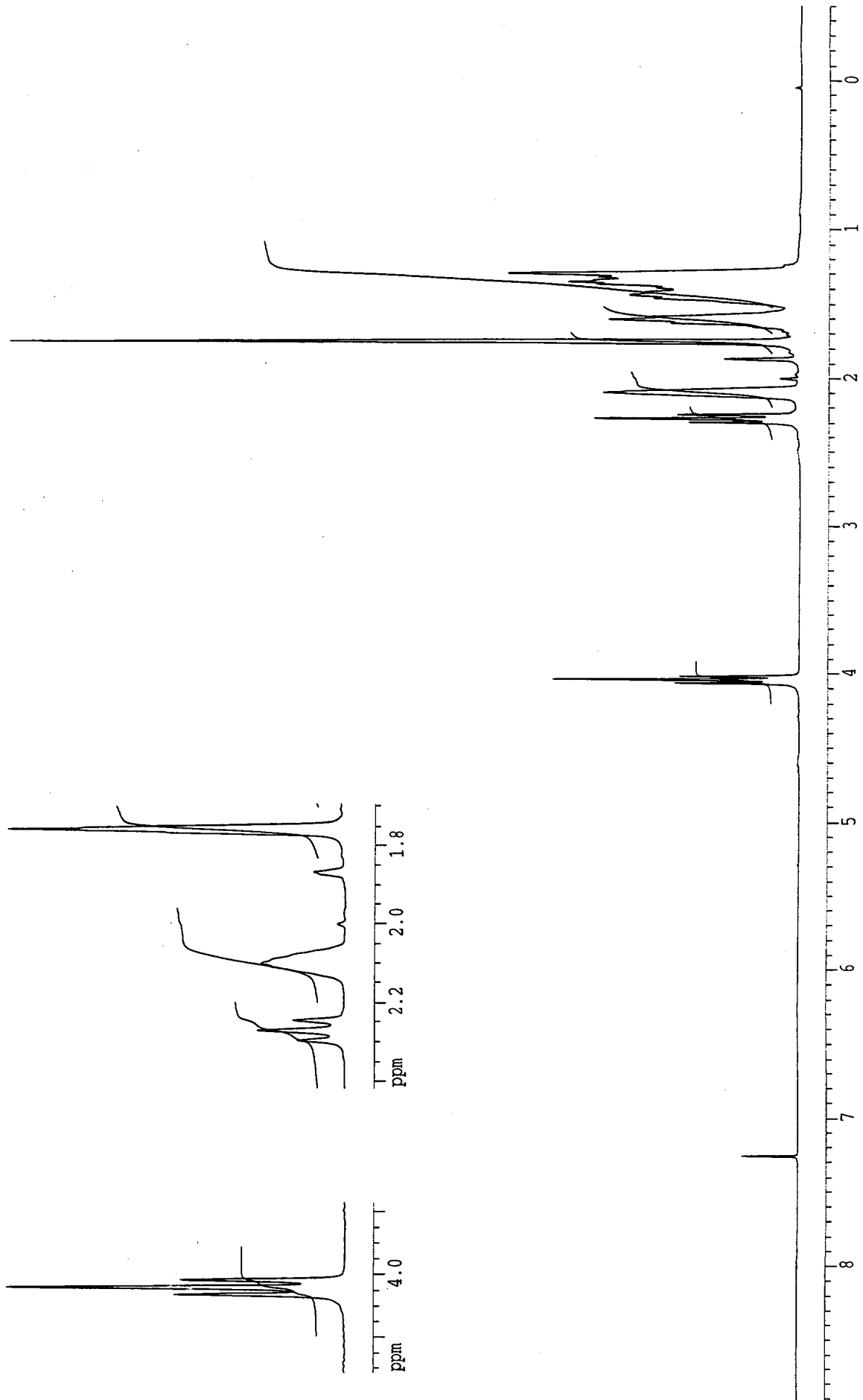
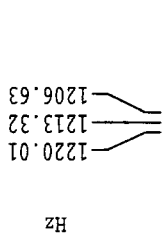
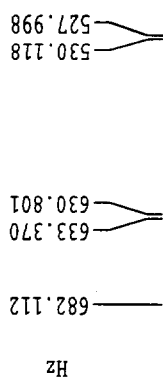
3.3209
18.5750
26.7090
28.7028
28.9281
29.0145
29.2323
33.3145
41.9196

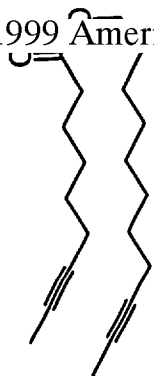
75.1821
76.5828
77.0074
77.4310
79.2059



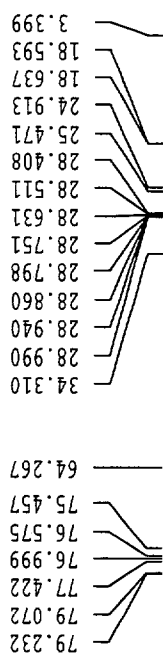


26

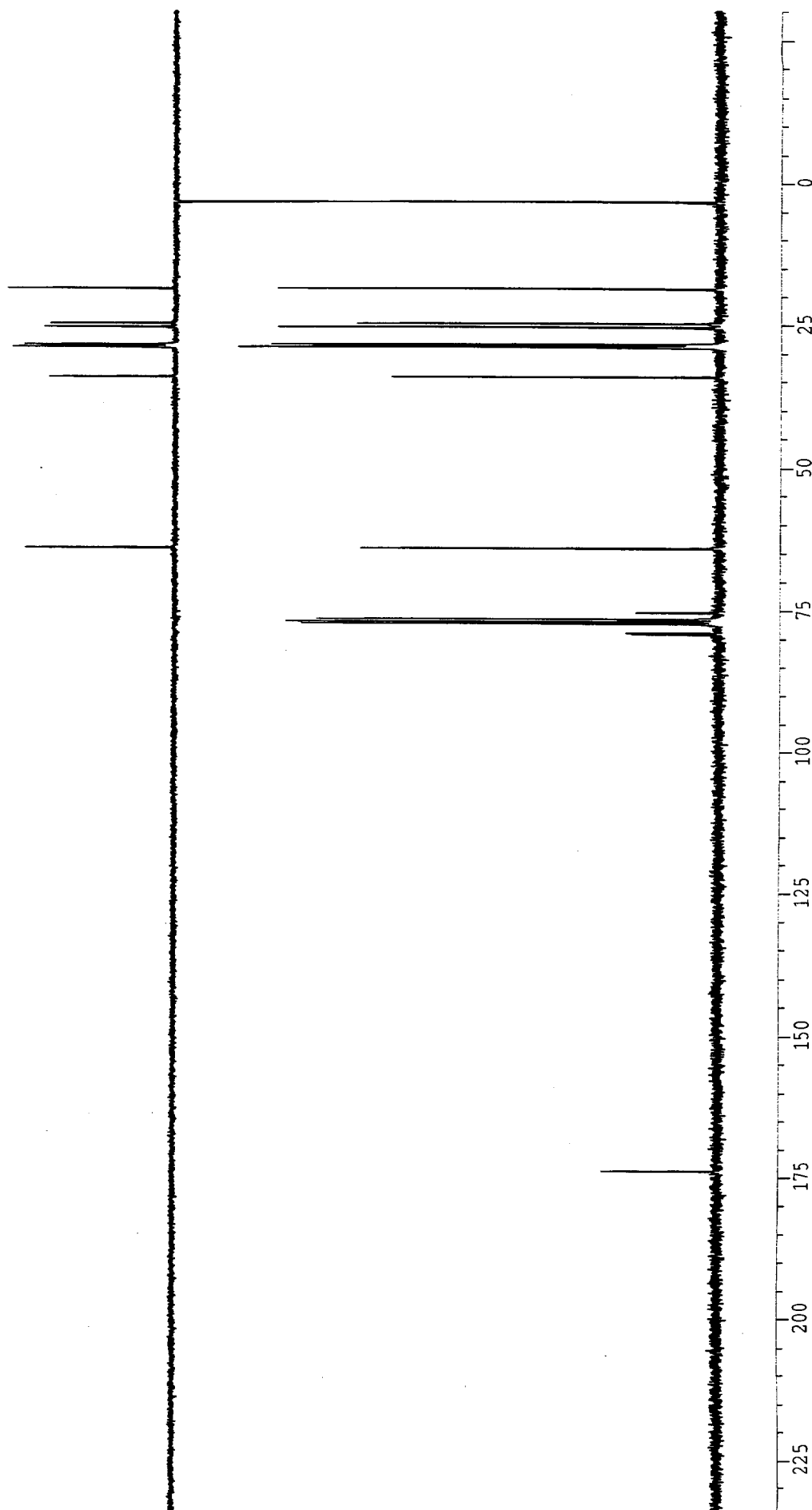


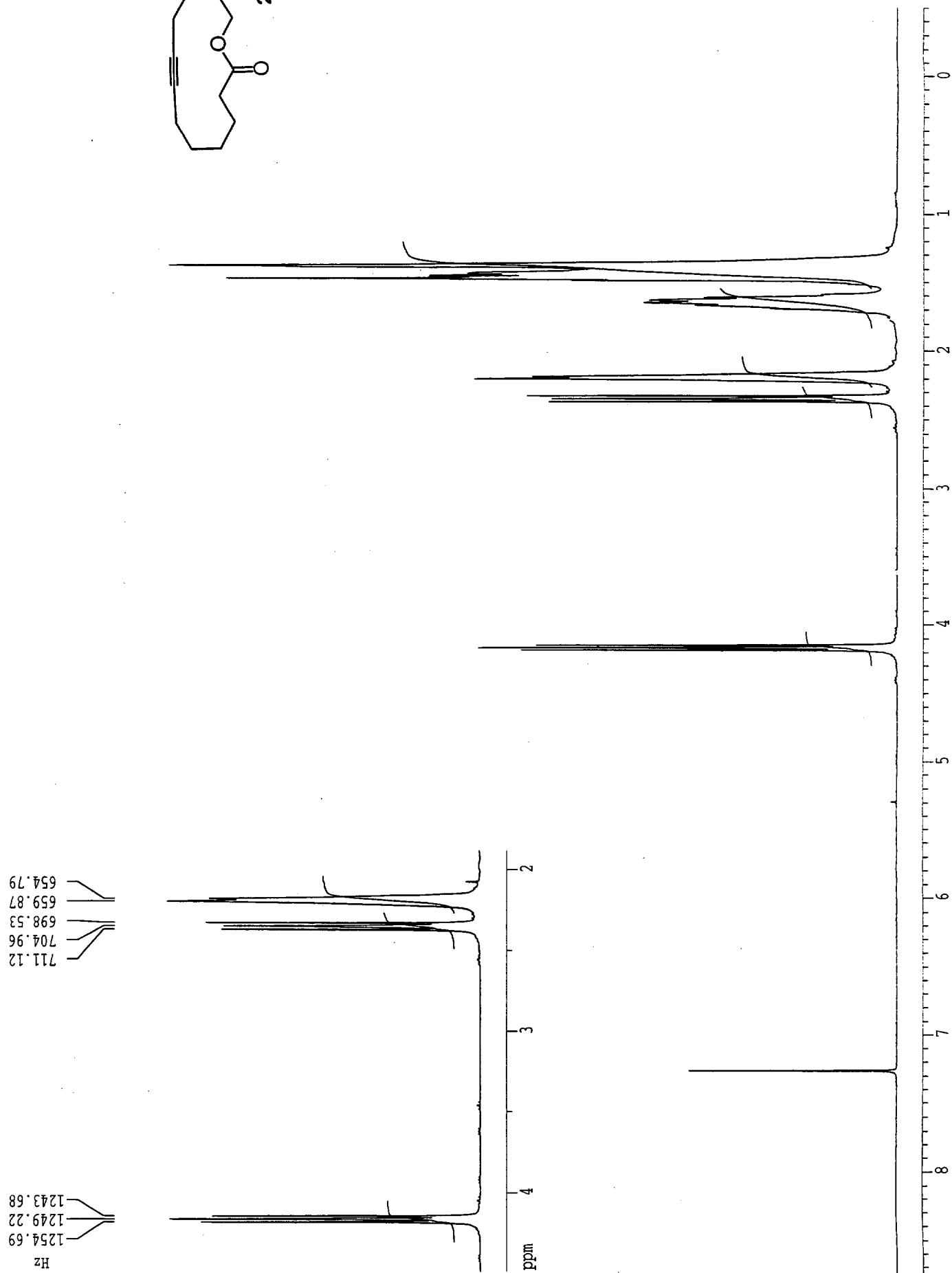
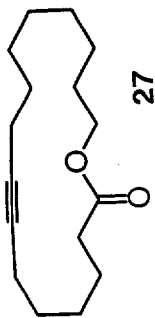


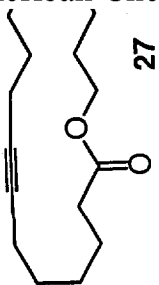
26



173.916



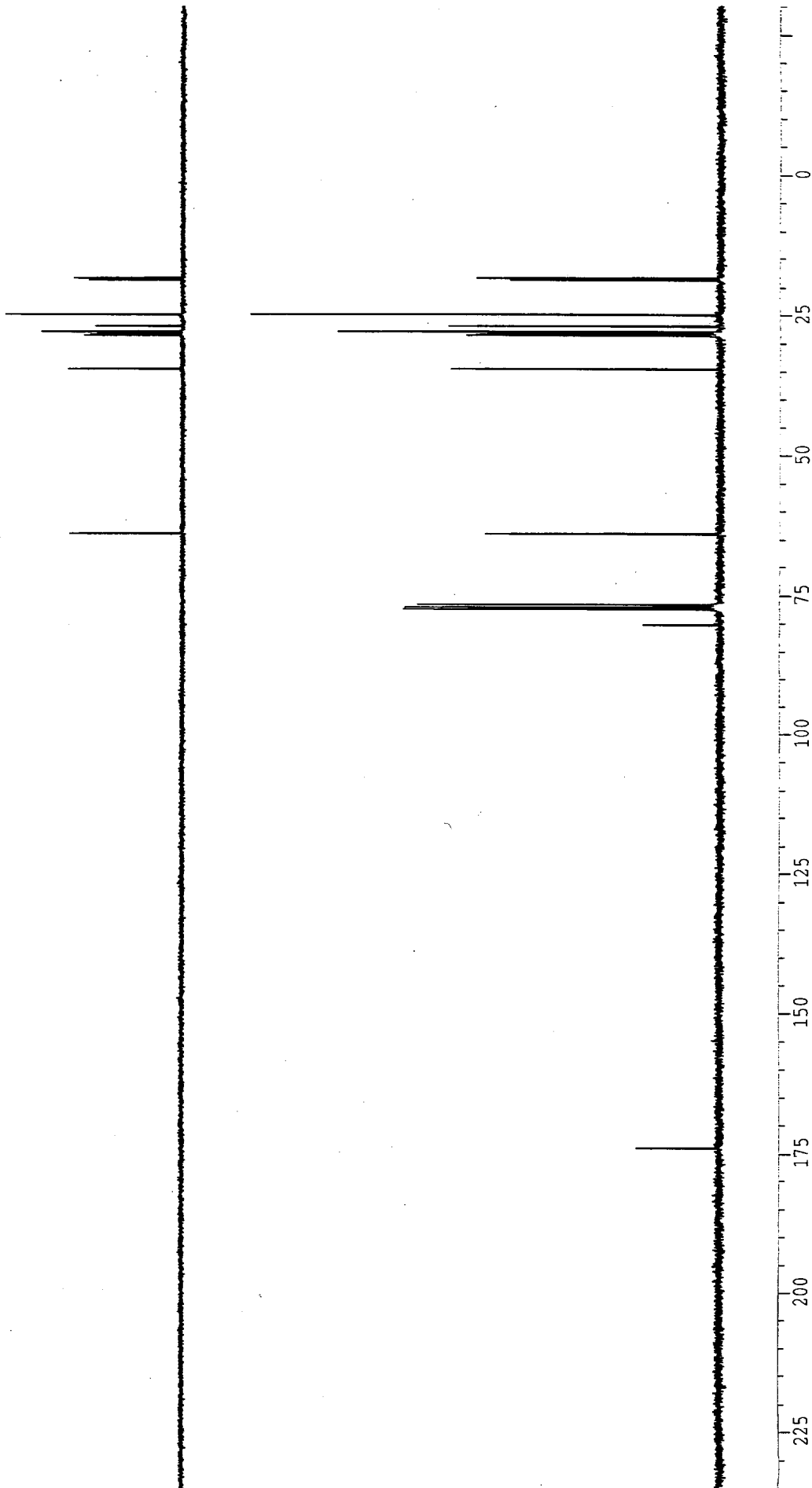


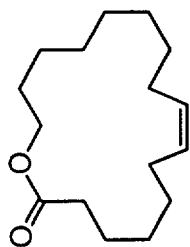


18.489
18.750
24.944
27.006
28.060
28.155
28.313
28.490
28.663
34.605

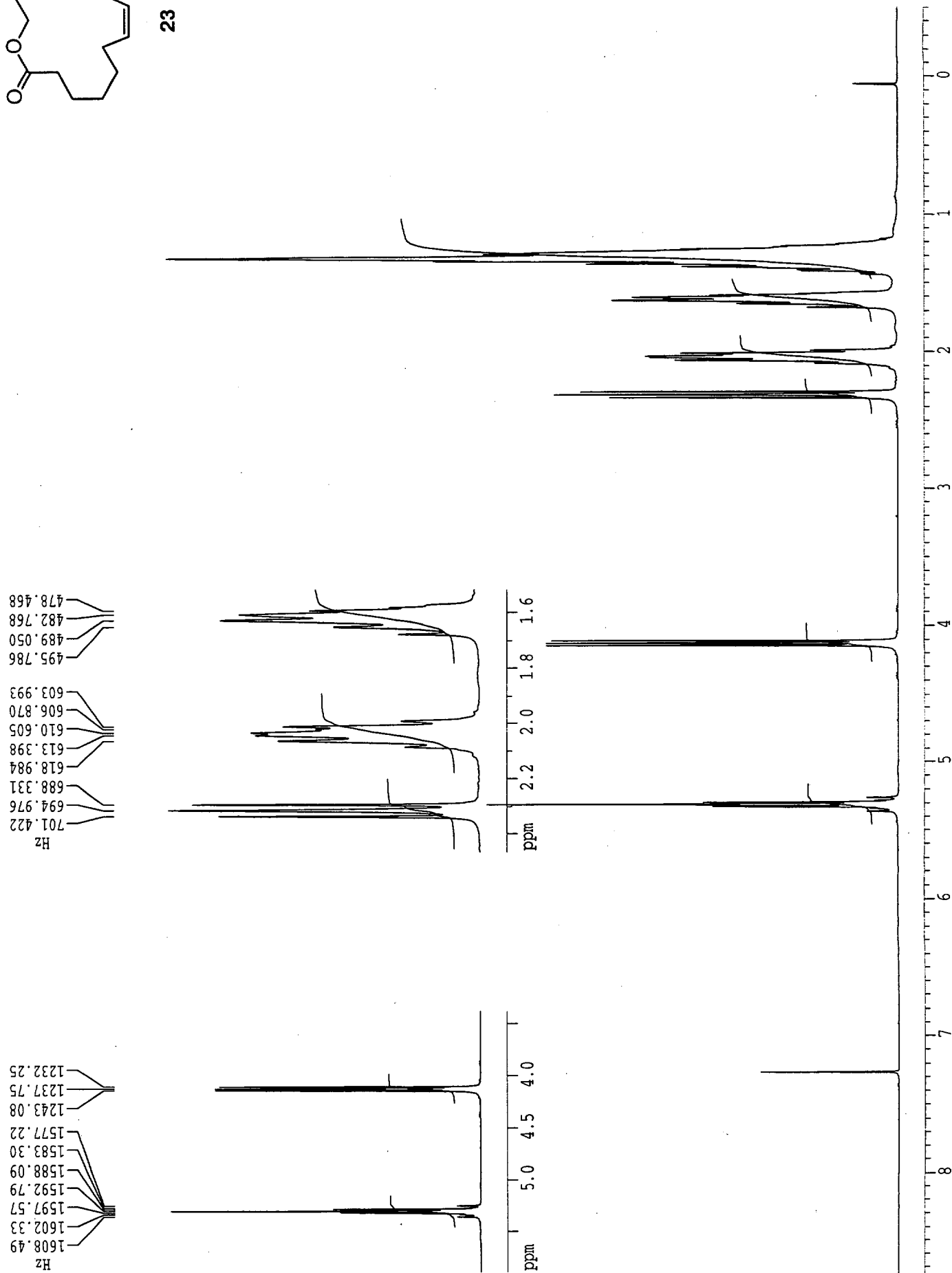
63.948
76.574
76.998
77.421
80.238
80.355

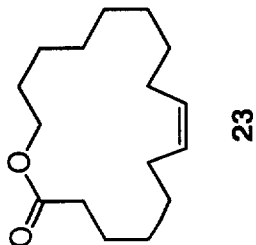
173.931





23



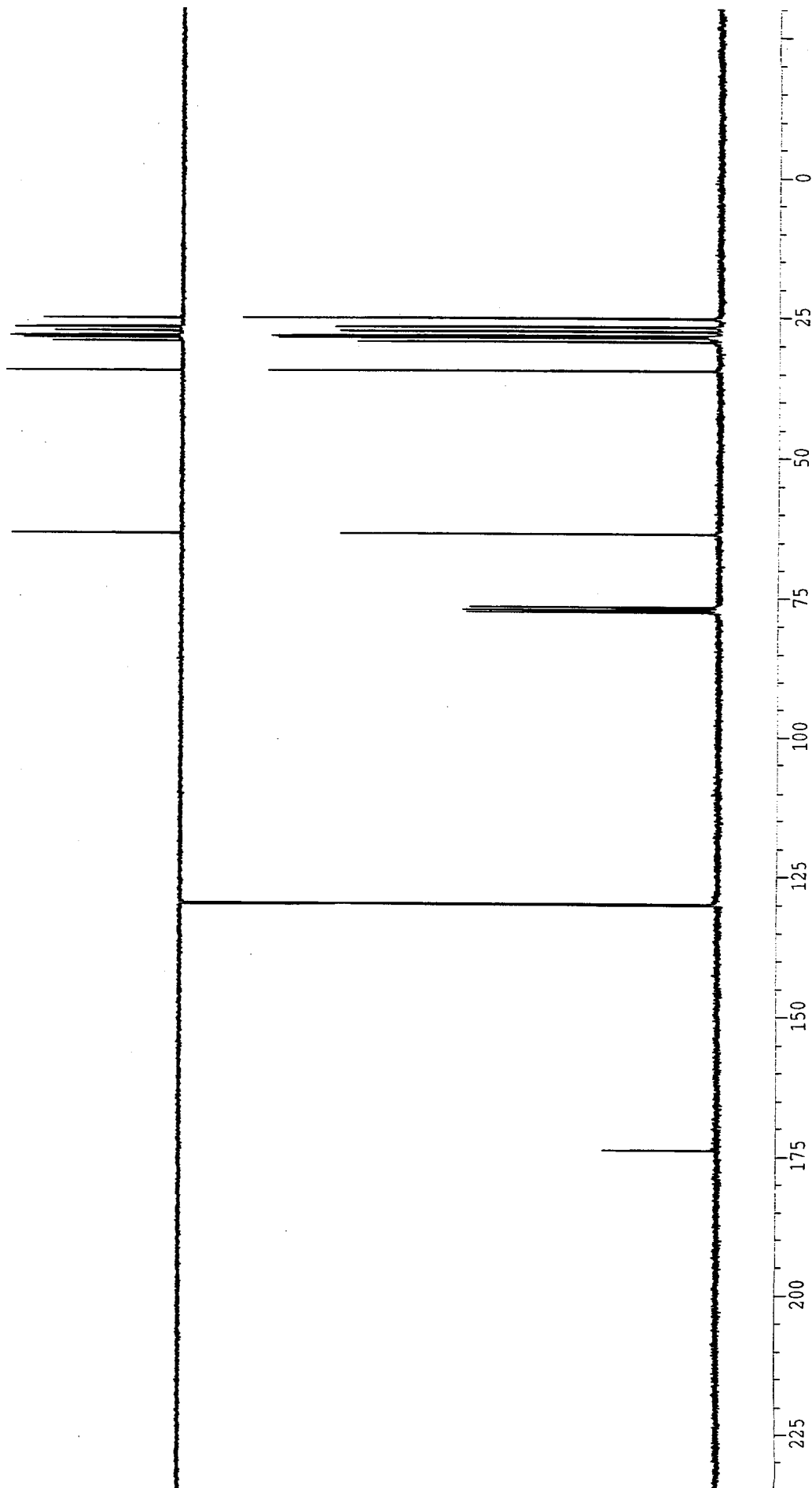


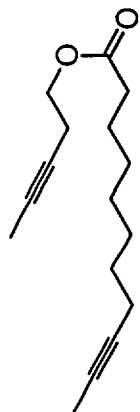
25.223
25.289
26.762
26.902
27.611
28.318
28.413
28.459
28.657
28.748
29.372
34.502

63.672
76.574
76.998
77.421

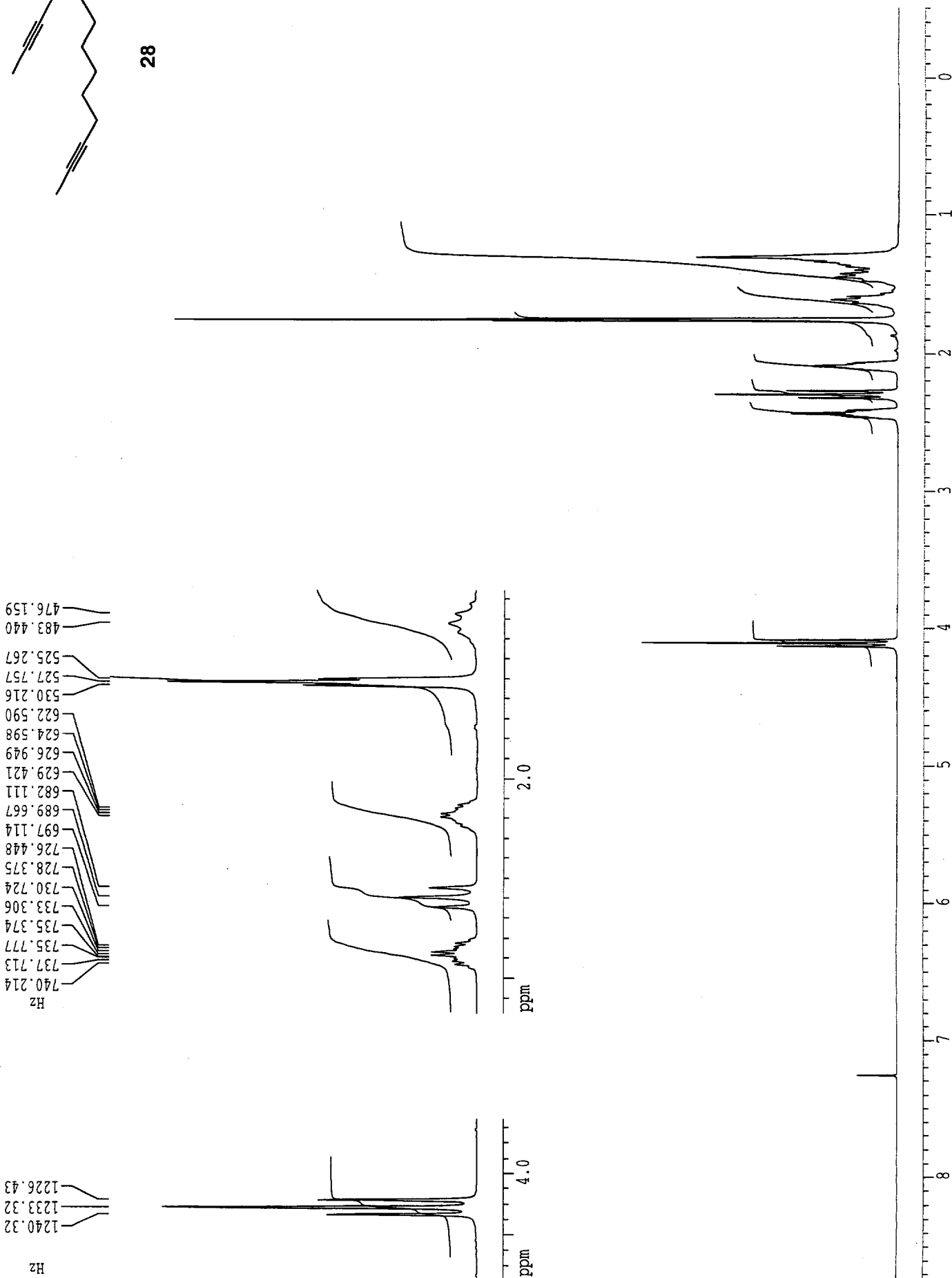
130.005
130.159

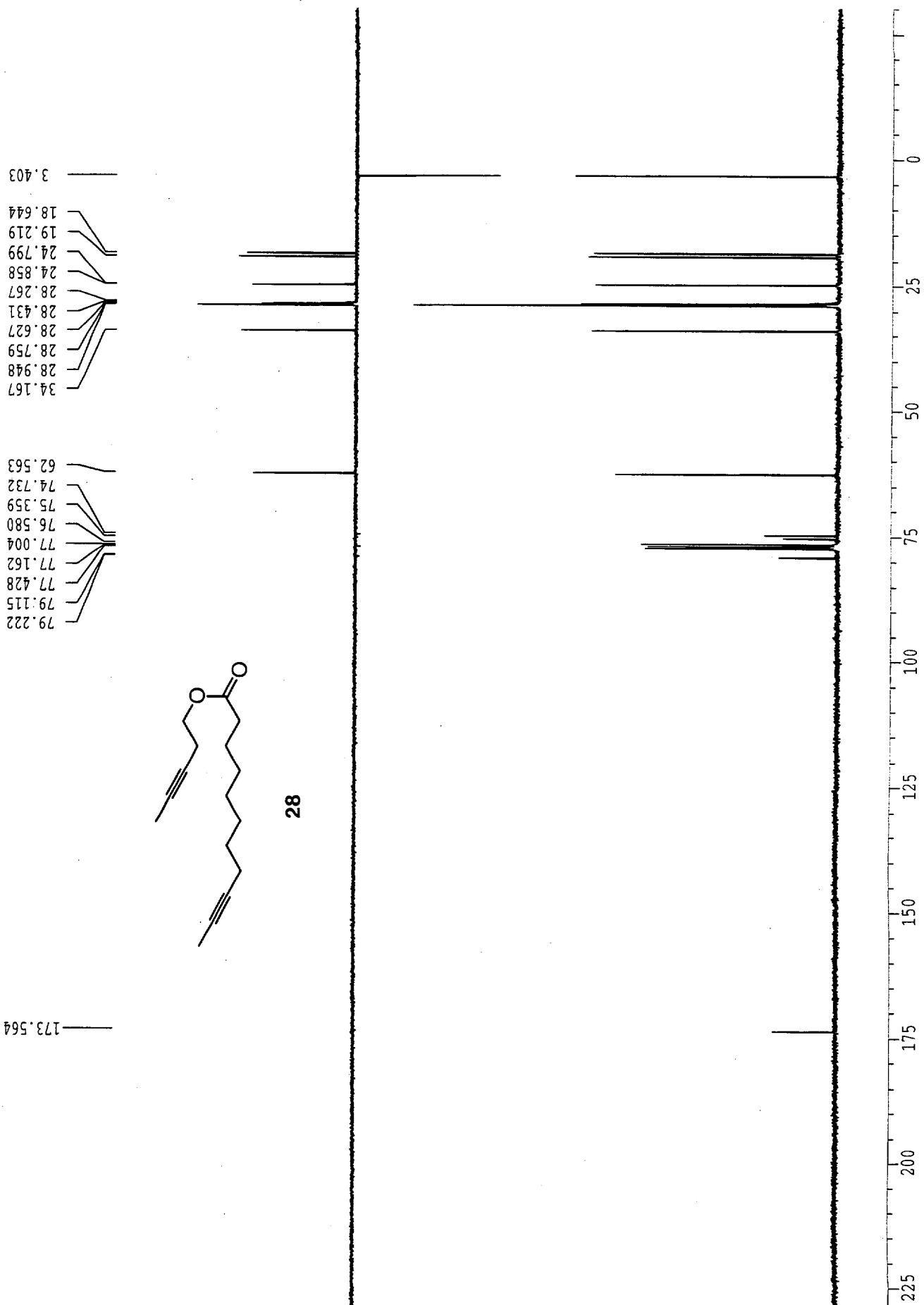
173.903

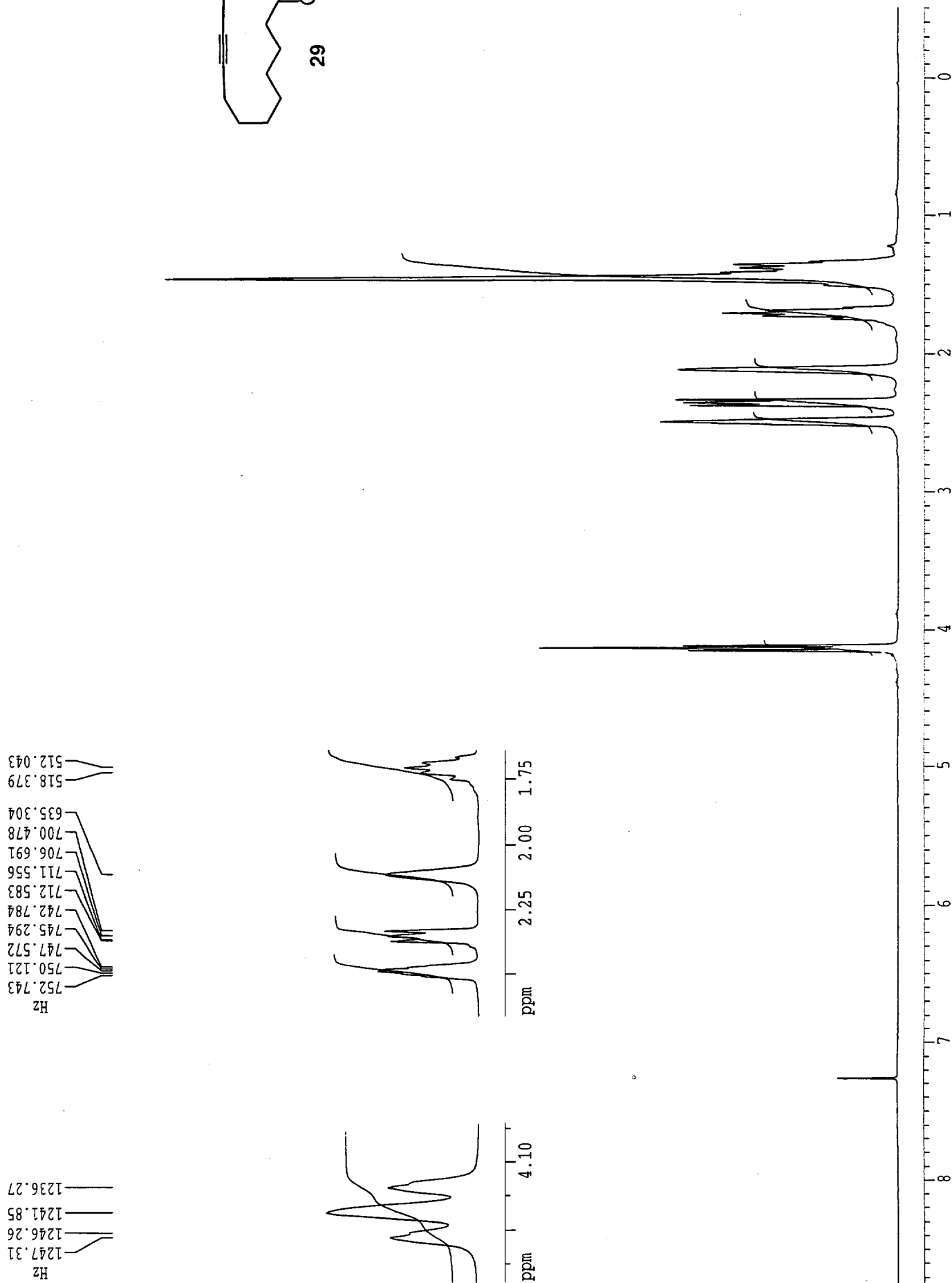
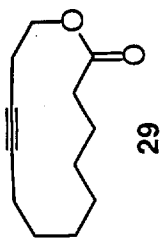


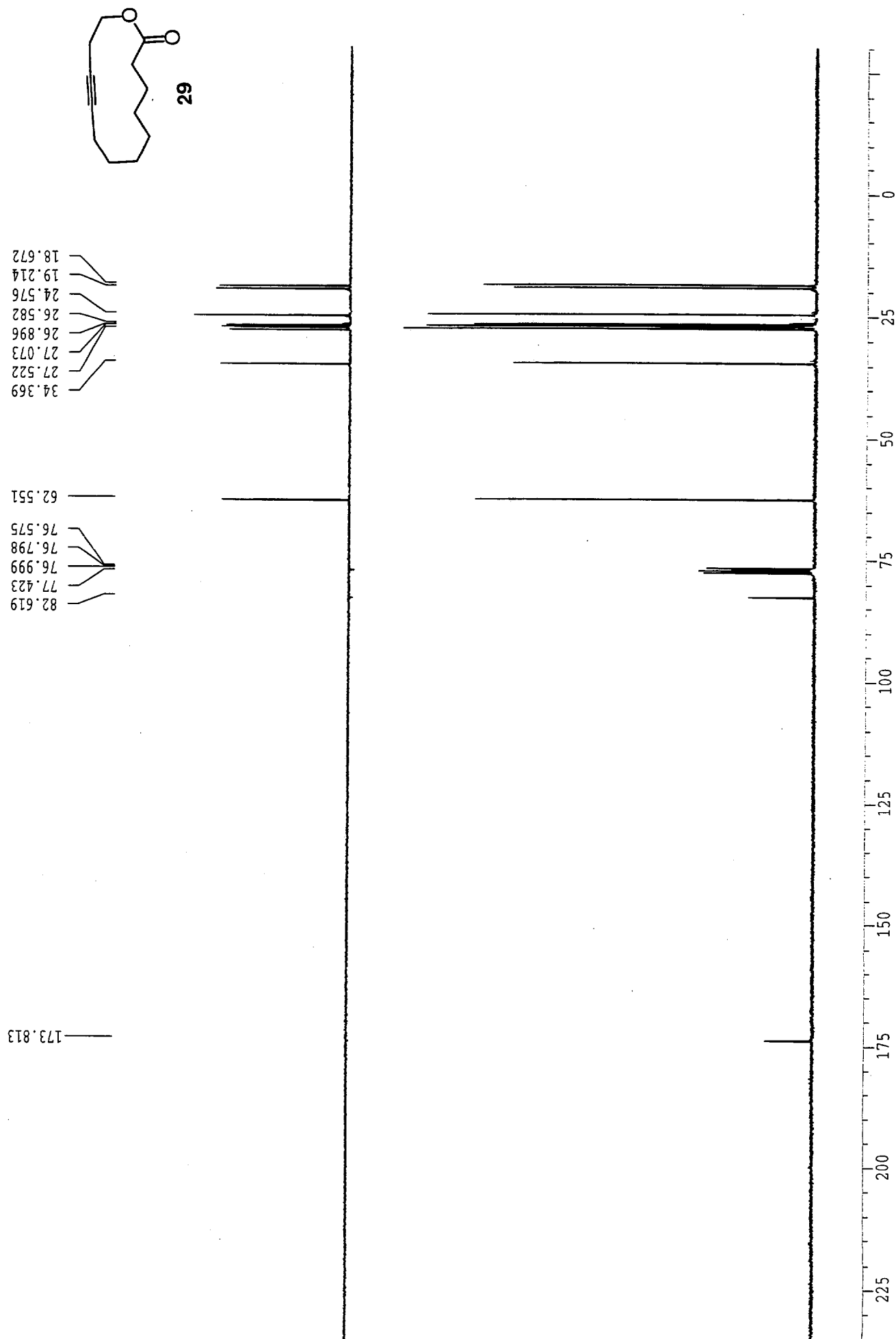


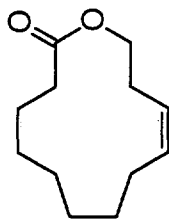
28





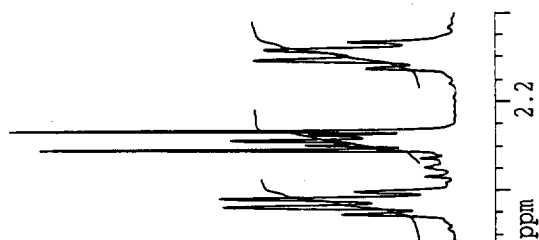




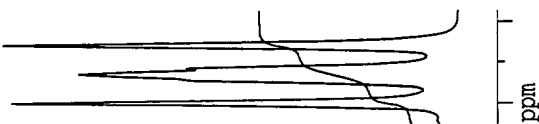


24

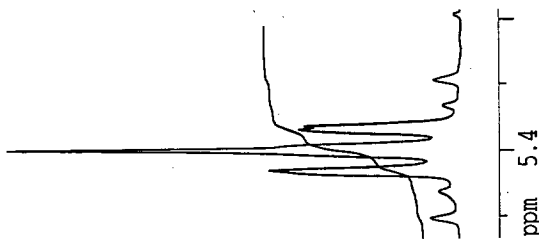
625.348
632.214
680.099
685.998
692.184
725.862
731.600
Hz

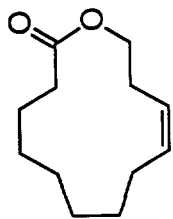


1264.94
1270.20
1275.41
Hz

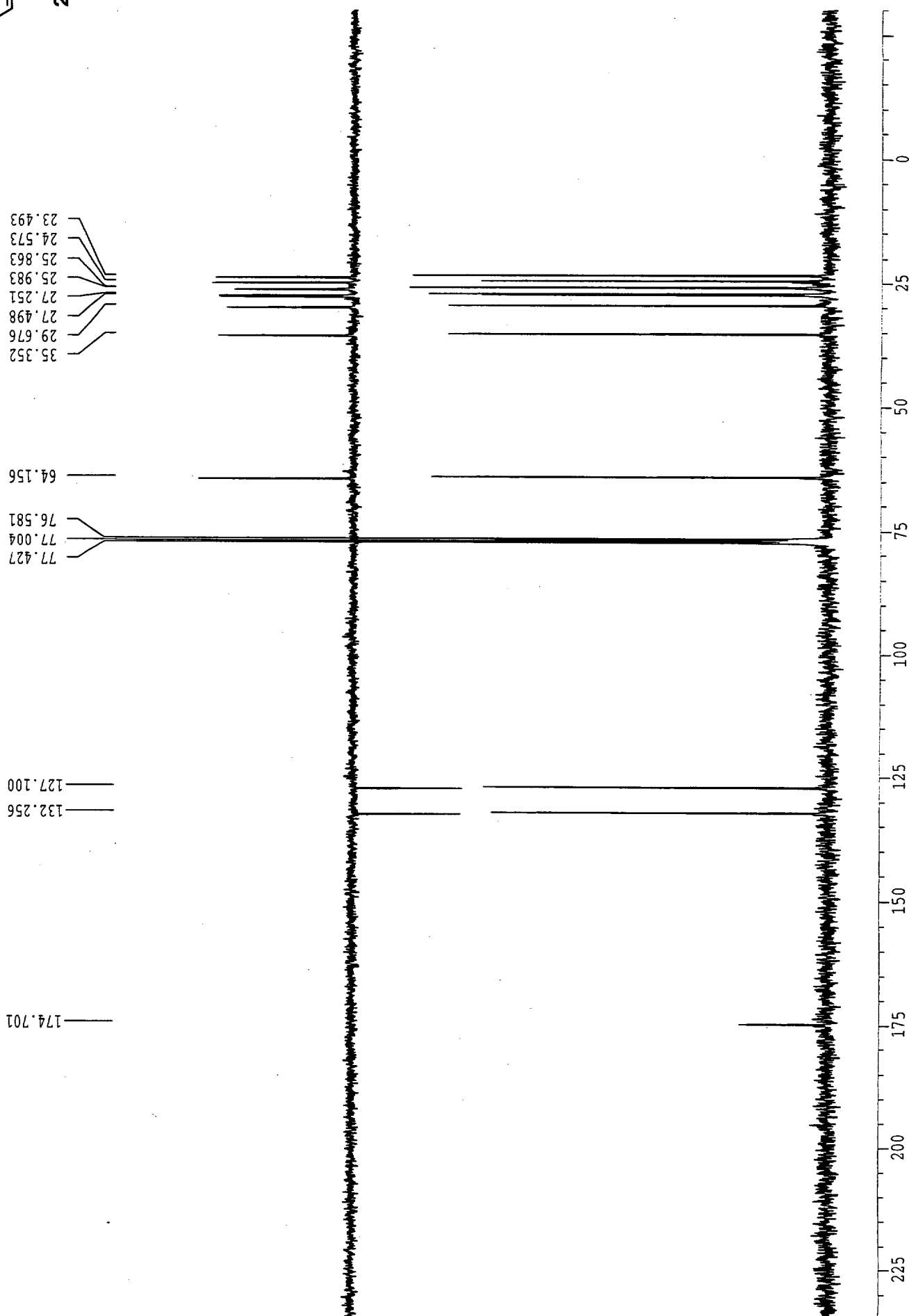


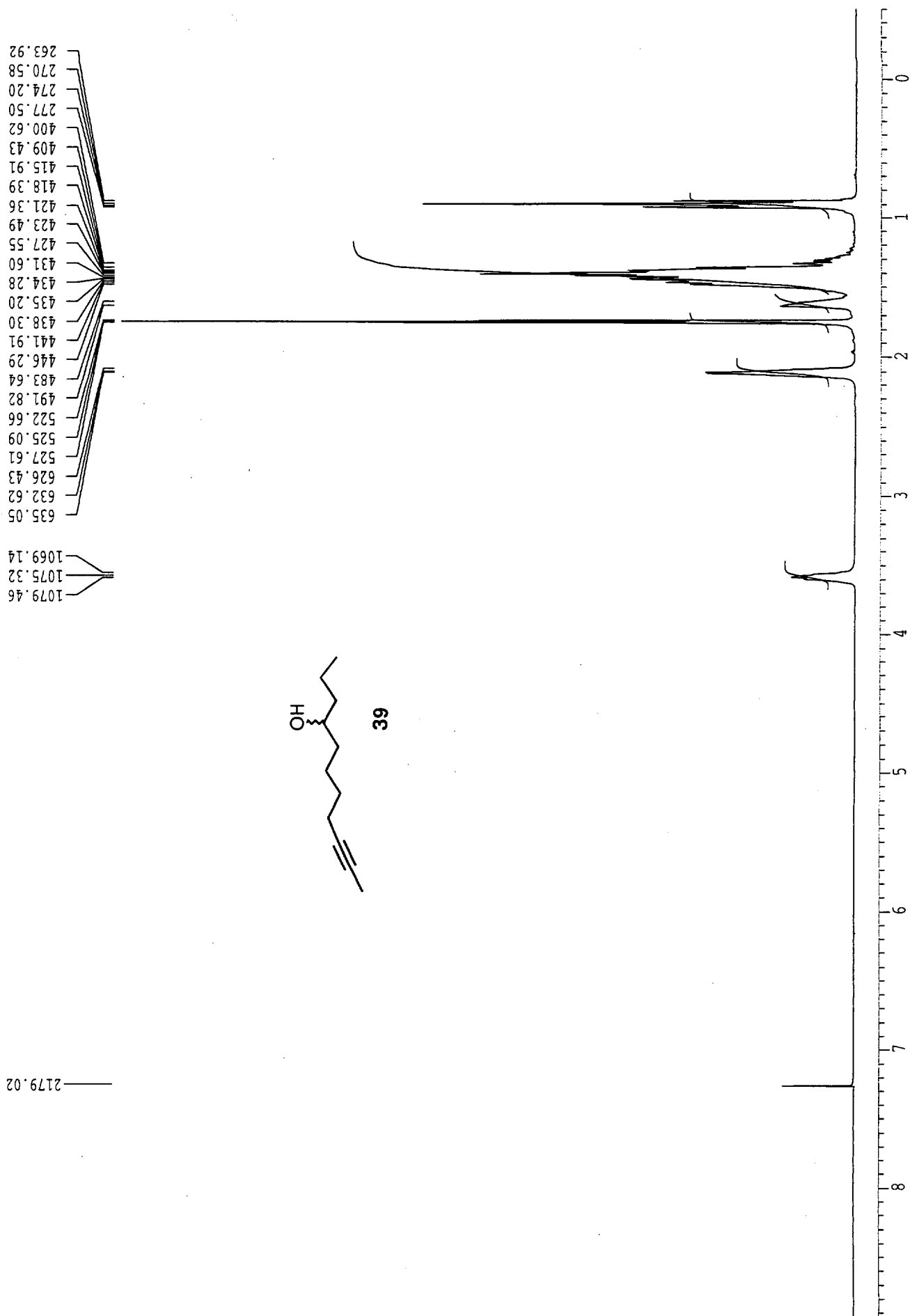
1615.07
1615.68
1620.55
1625.17
Hz

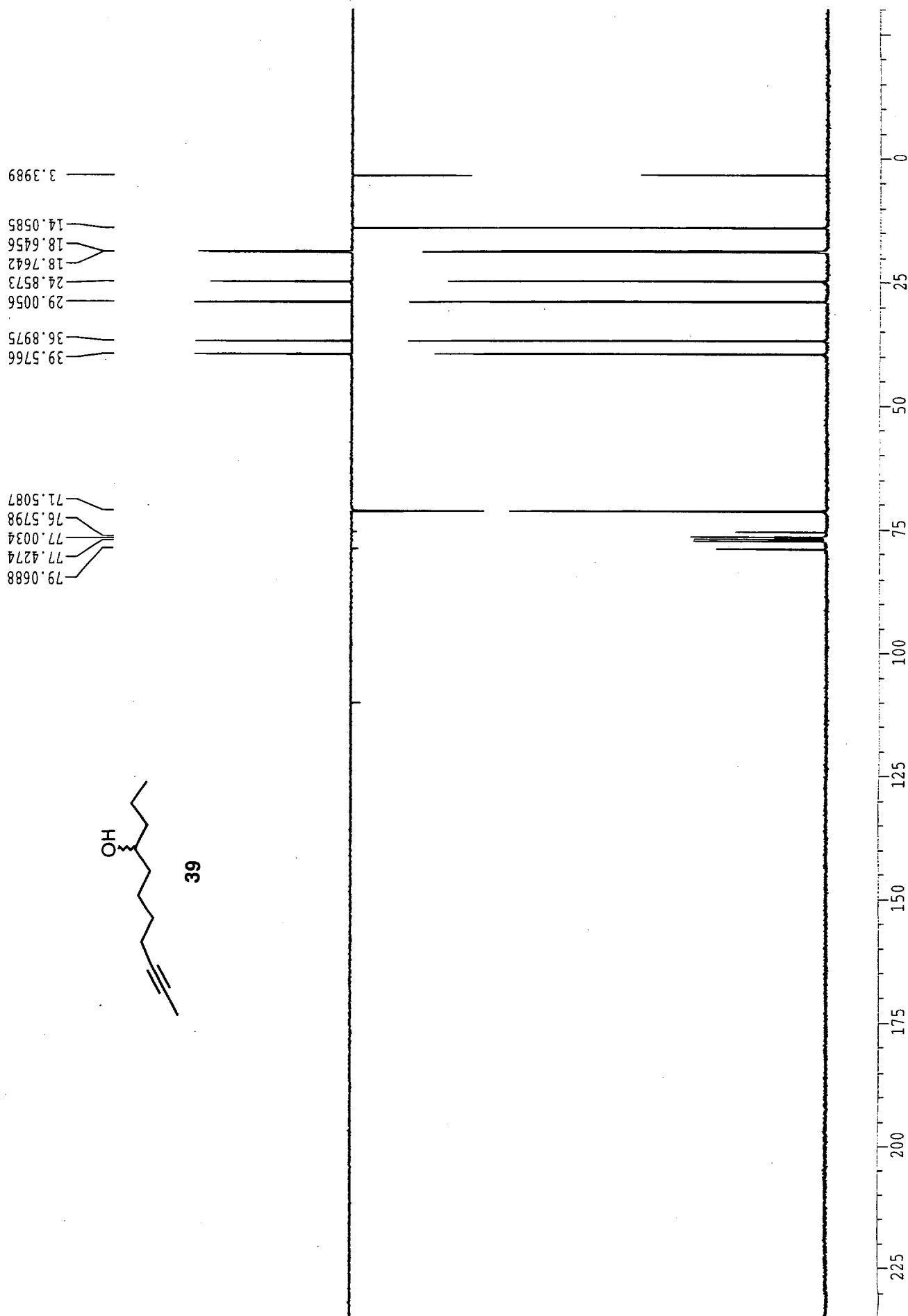




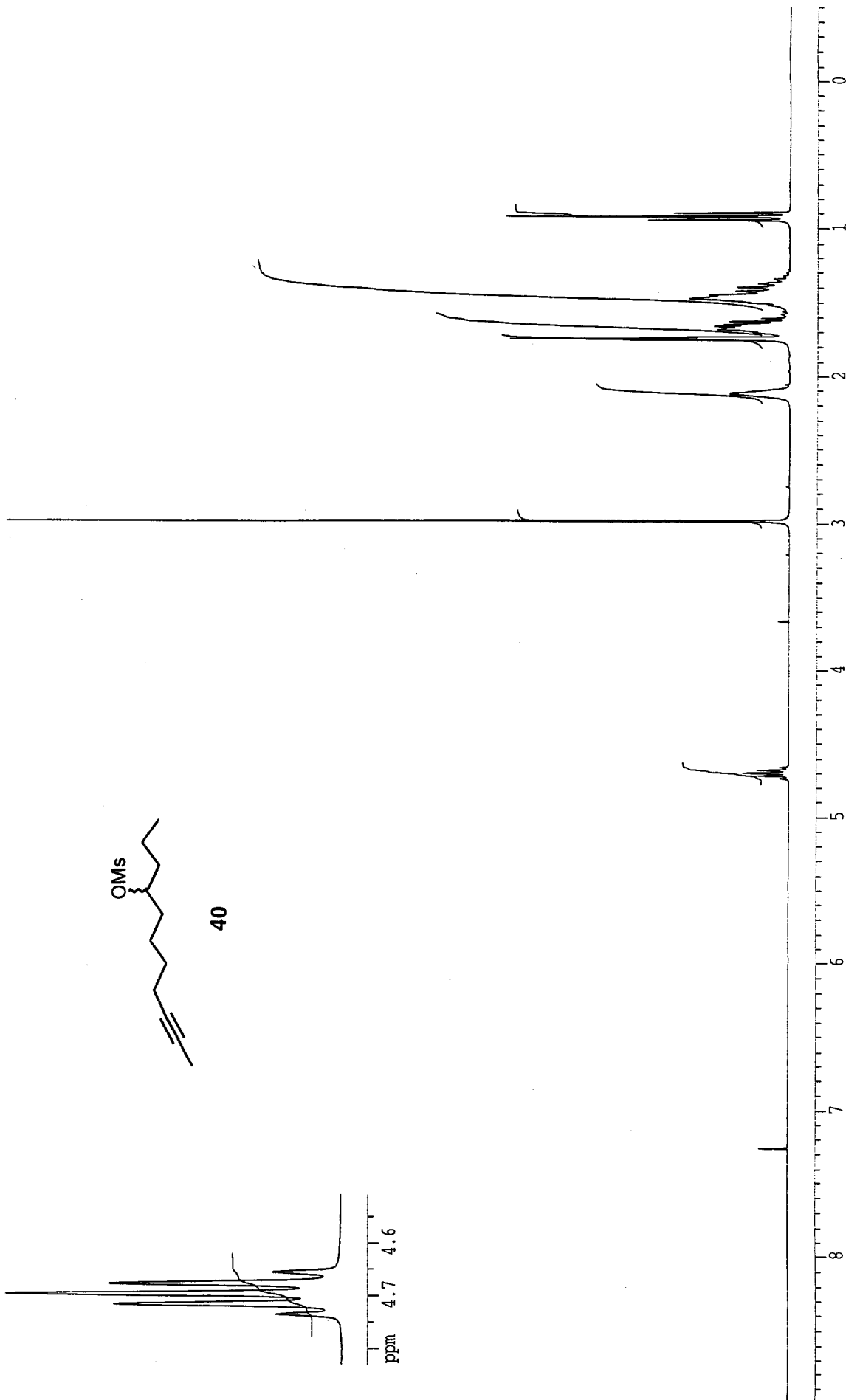
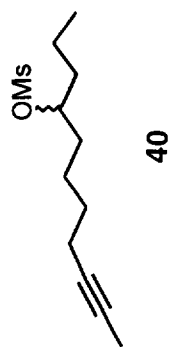
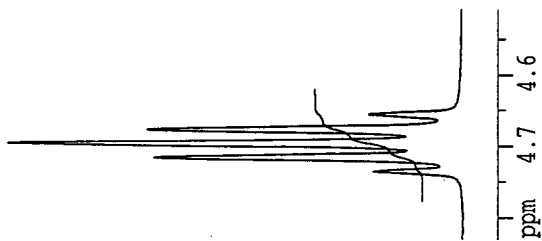
24

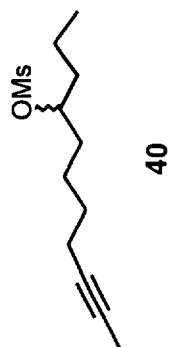
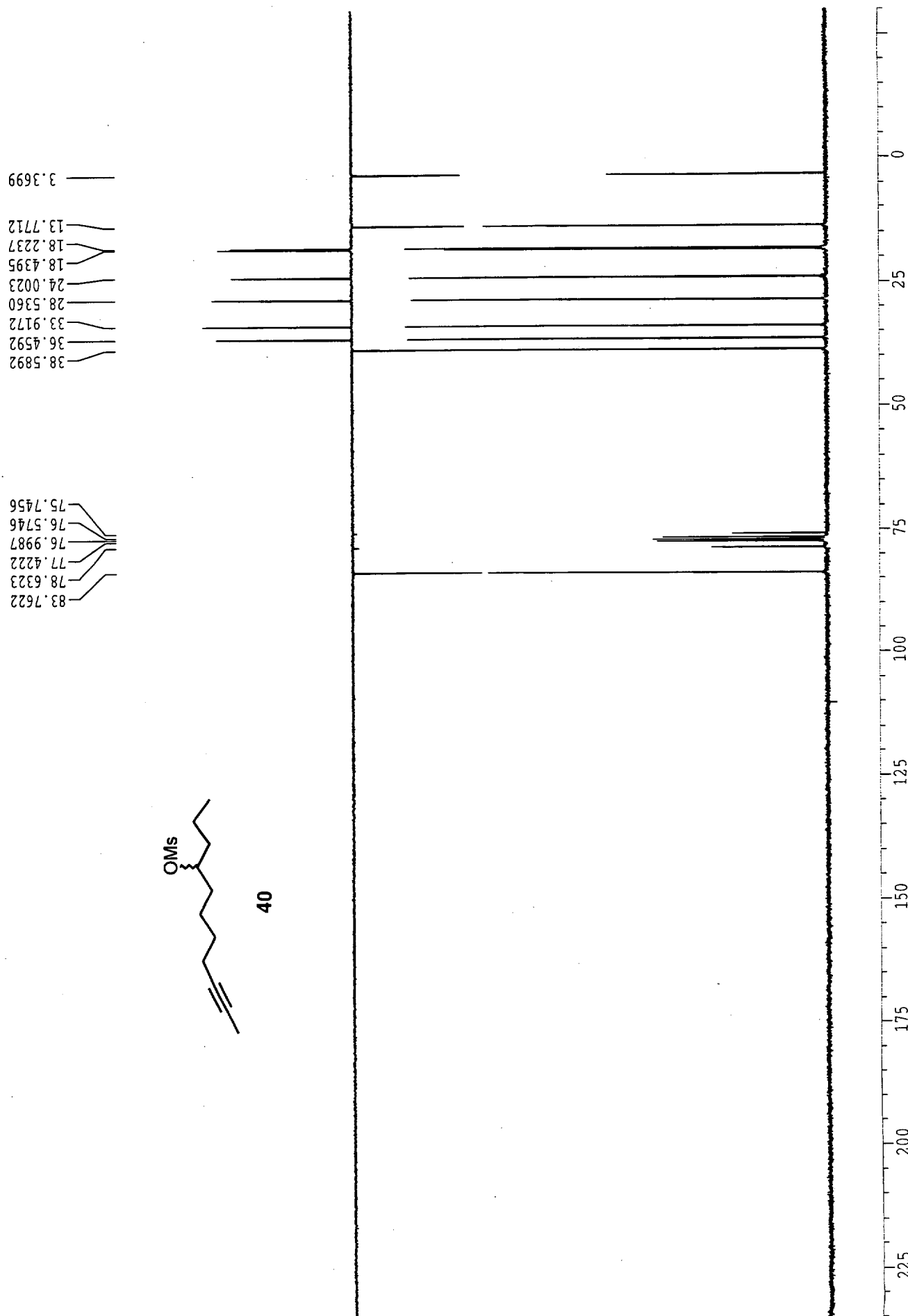


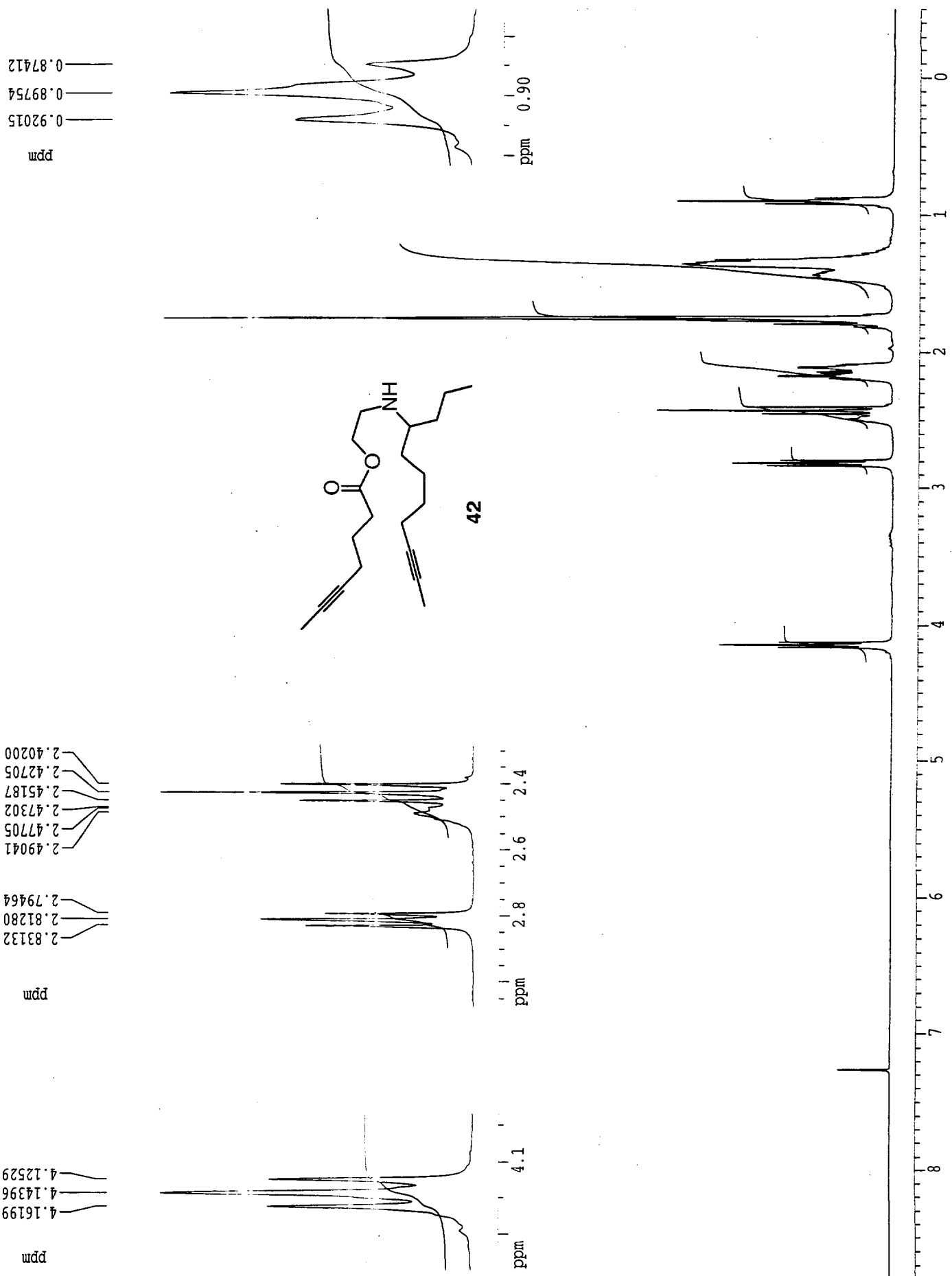


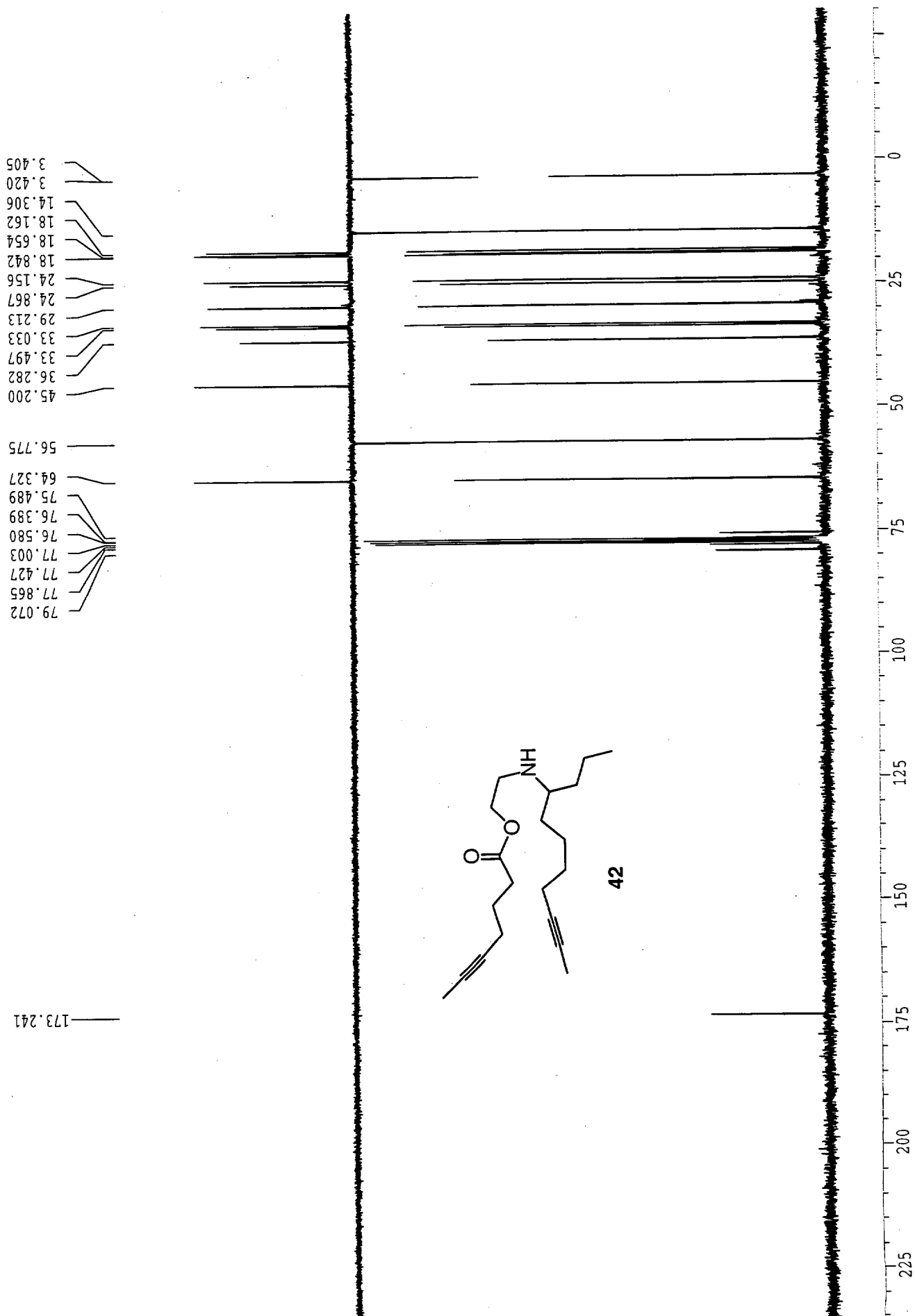


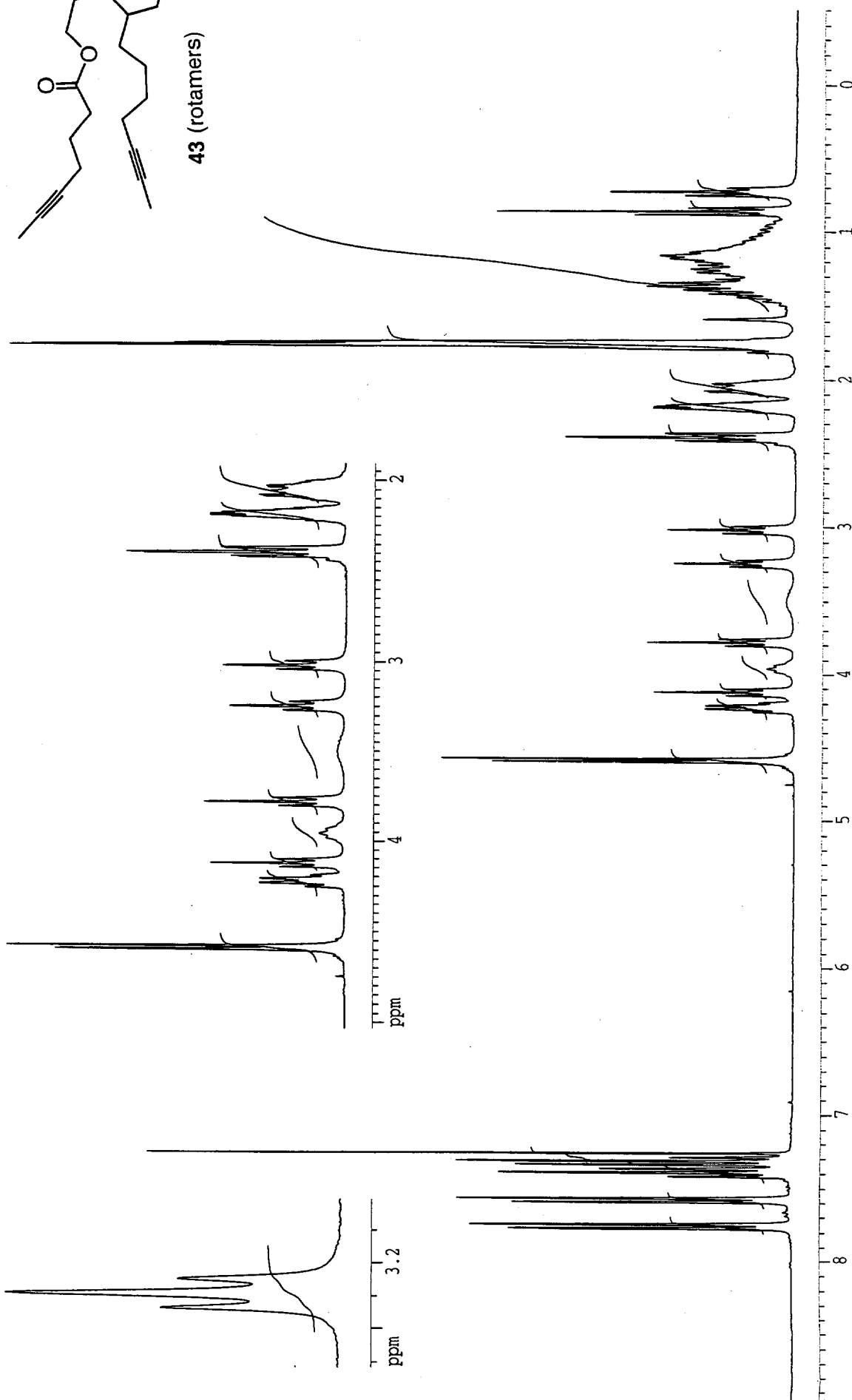
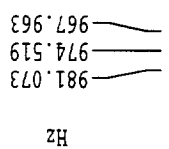
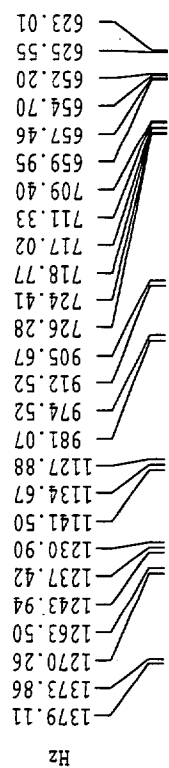
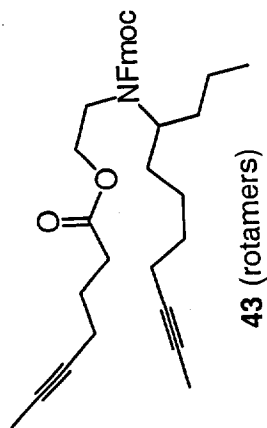
Hz
1421.56
1415.49
1409.46
1403.40
1397.36

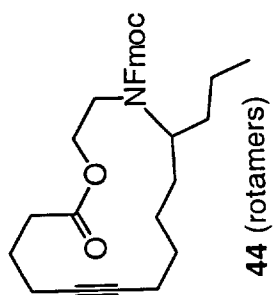






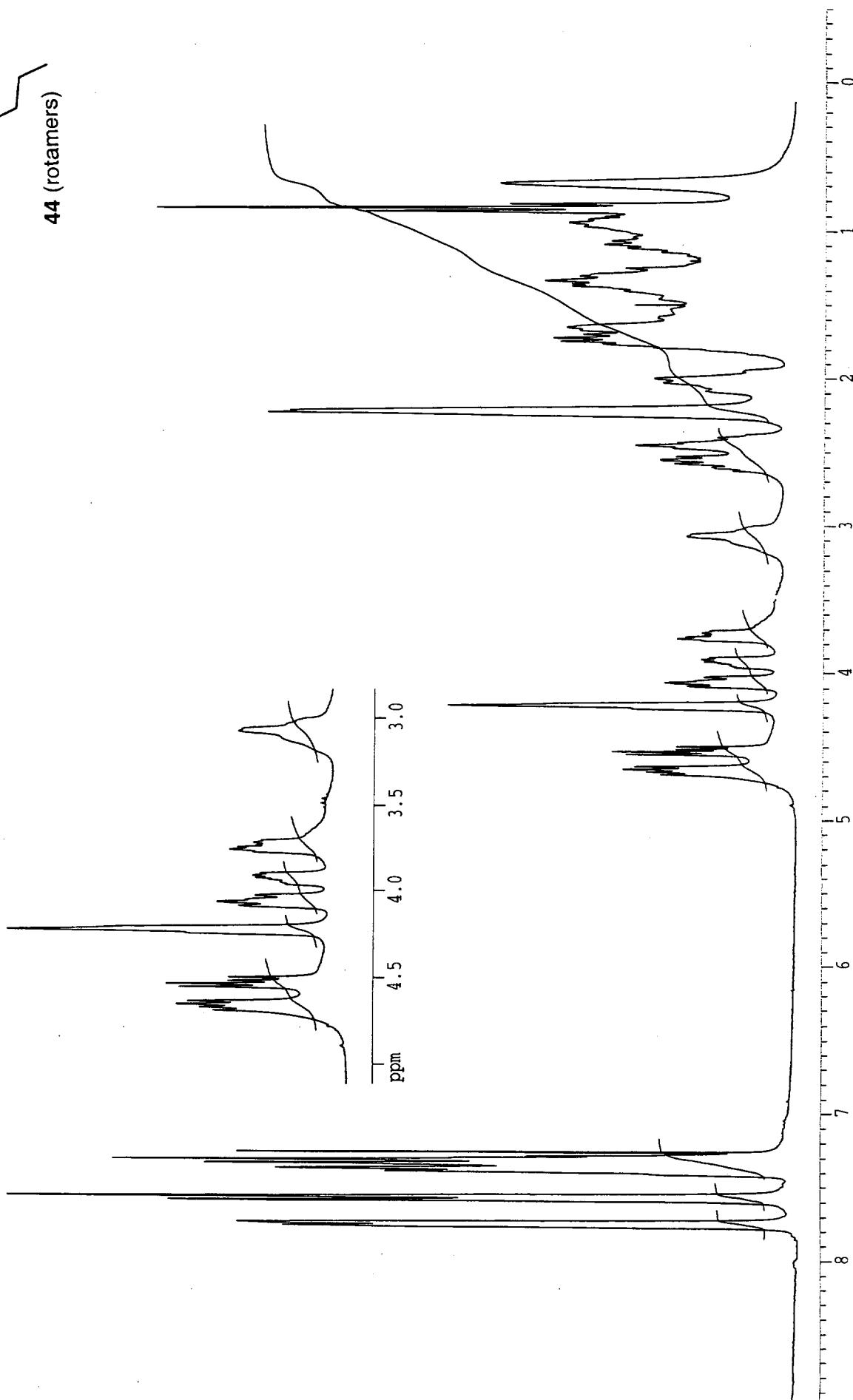






Hz

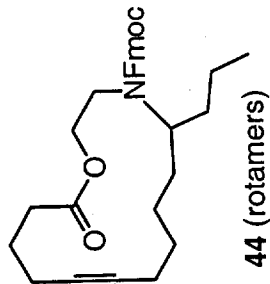
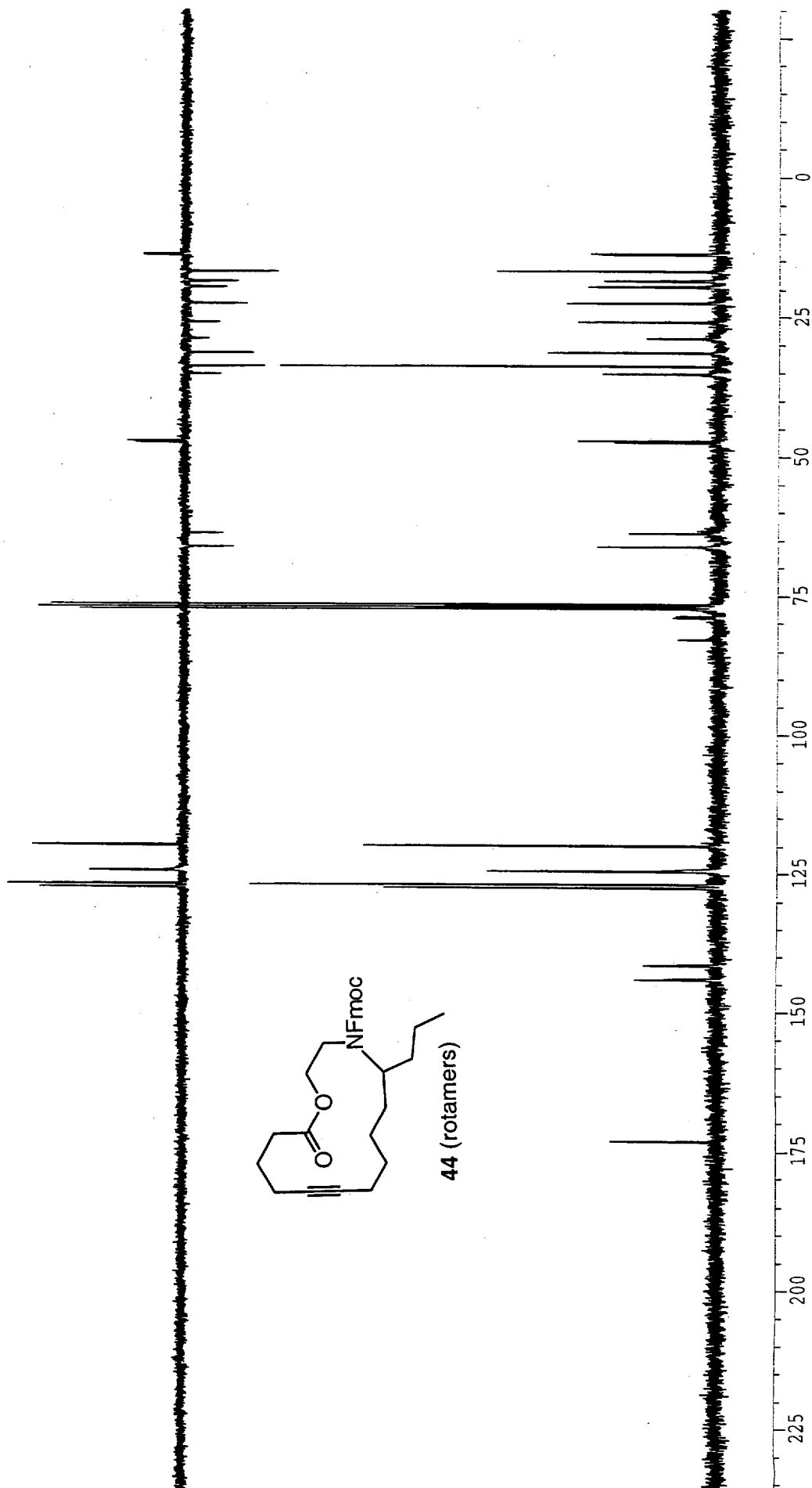
1408.59
1403.09
1397.98
1392.48
1366.55
1361.11
1355.83
1350.40
1274.26
1269.21
1226.79
1220.10
1216.63
1173.89
1133.78
1129.85
1125.81
923.91



13.849
14.032
17.001
18.629
19.632
22.582
22.693
26.026
26.108
28.985
31.485
33.942
35.288
47.278
47.602
63.824
66.299
76.578
77.001
77.425
78.829
79.094
82.969

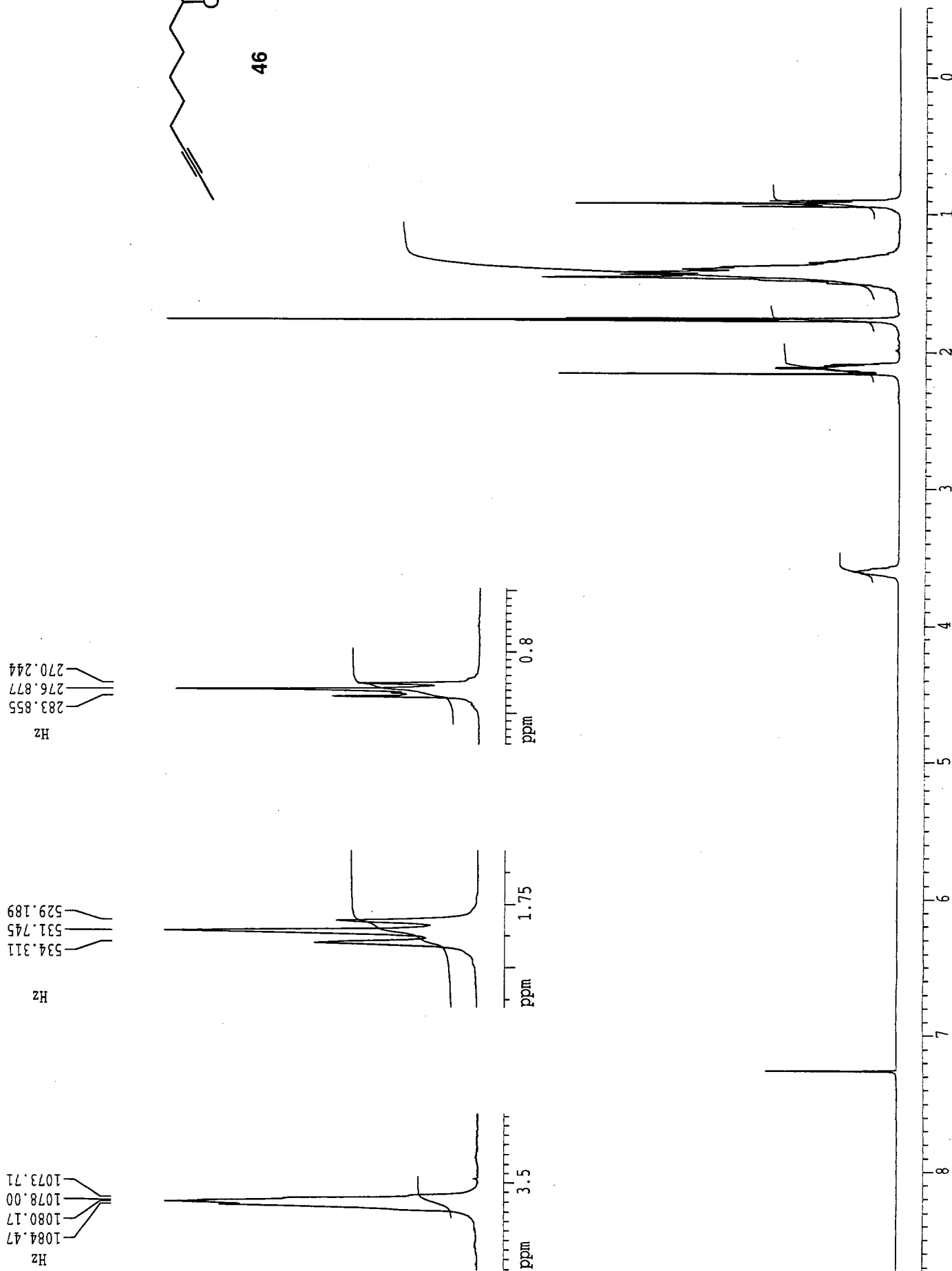
119.841
124.650
127.000
127.515
127.596
141.358
141.440
143.978
144.051
144.166

173.172



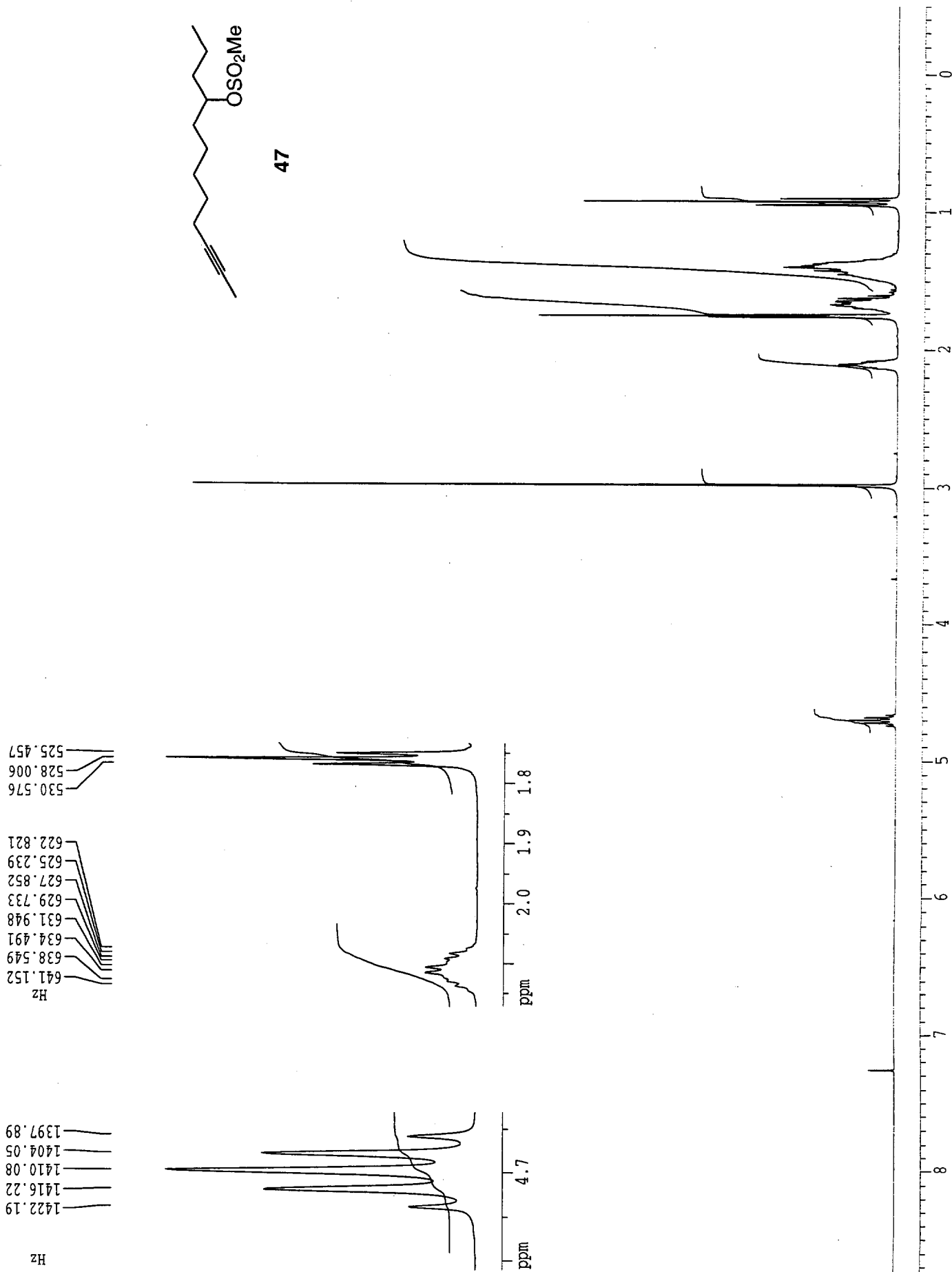


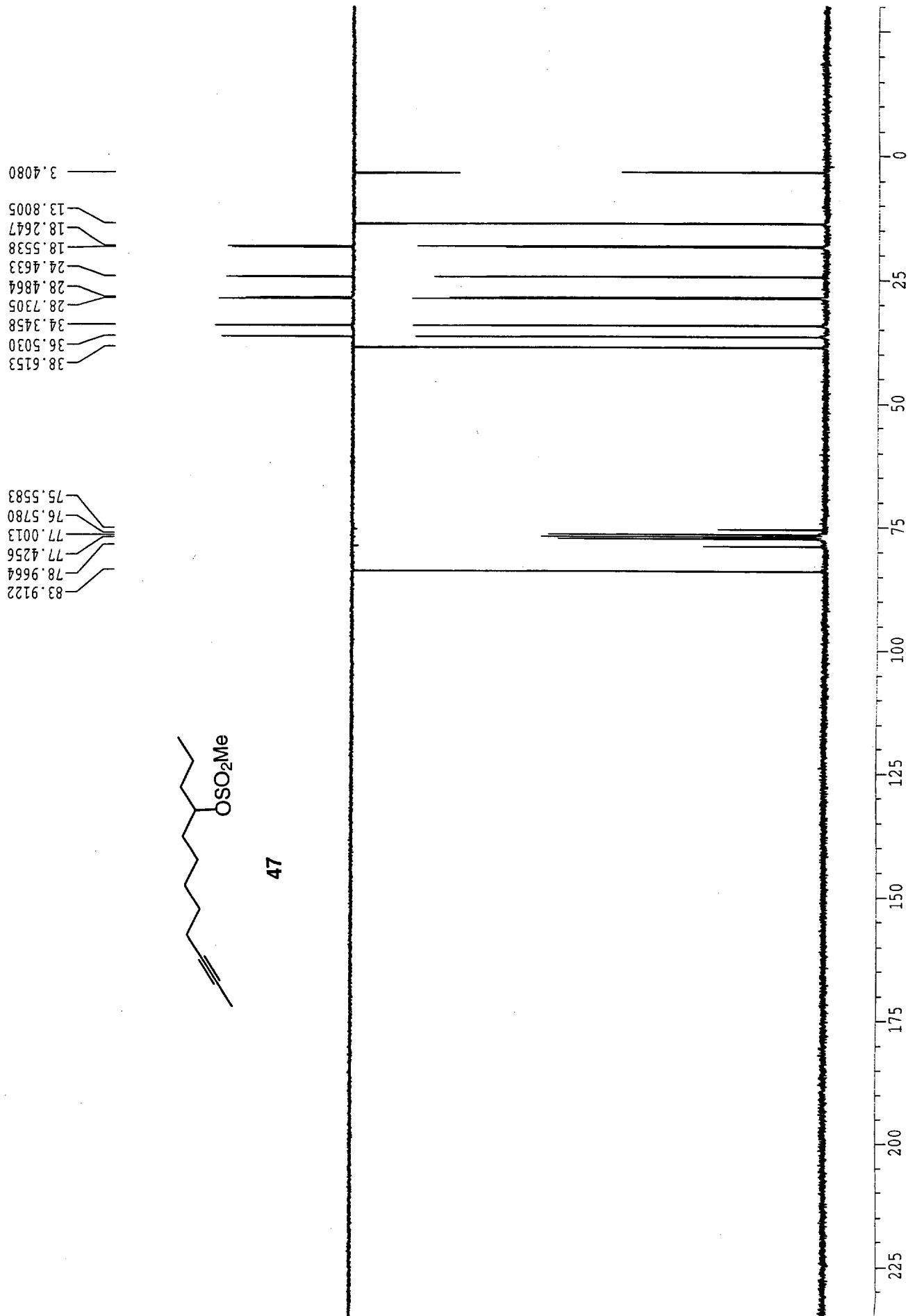
46

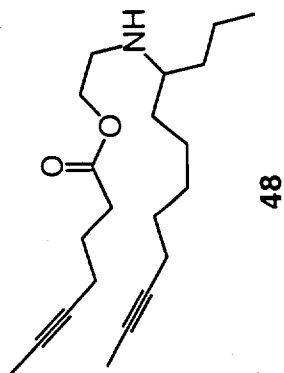




47





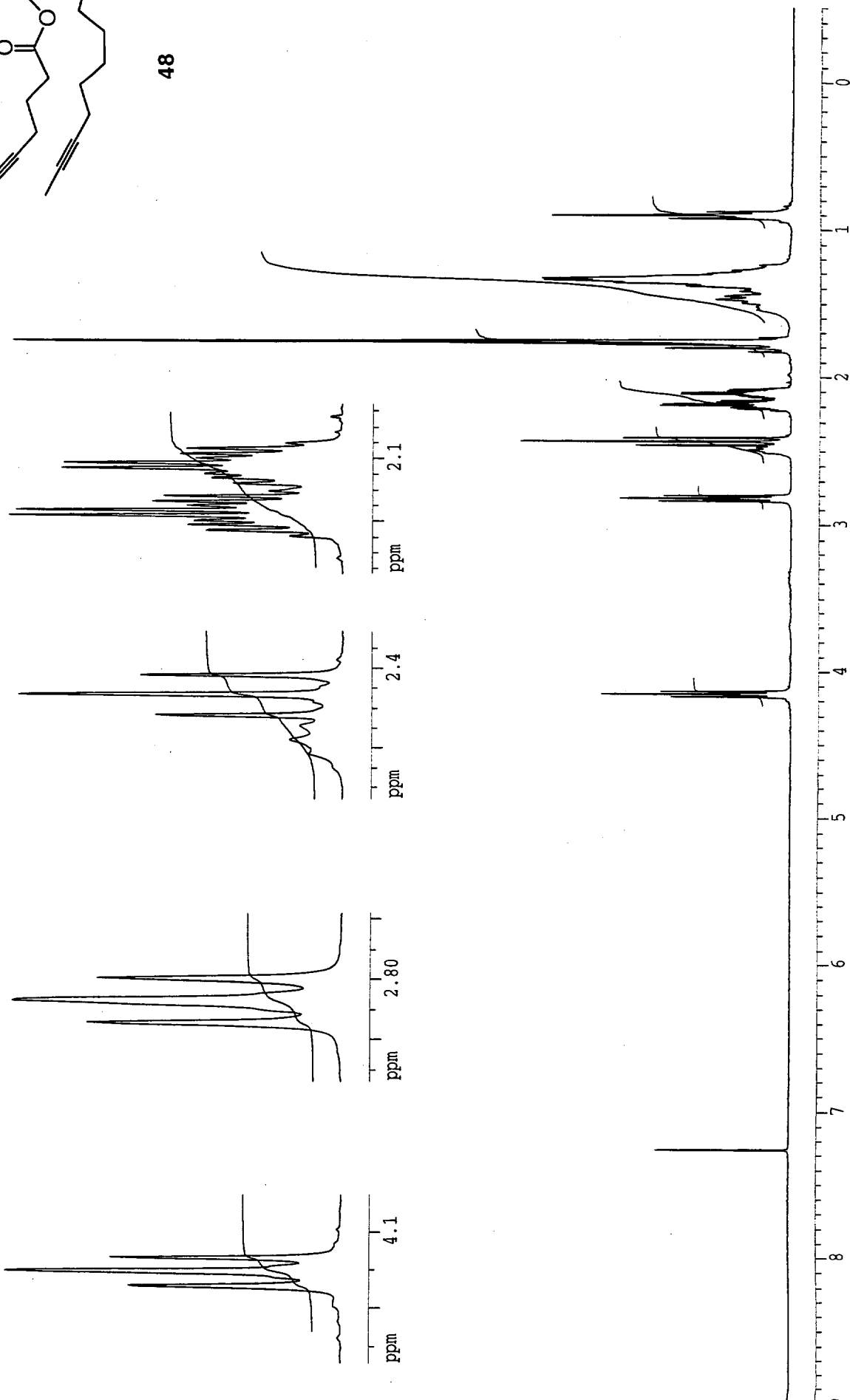


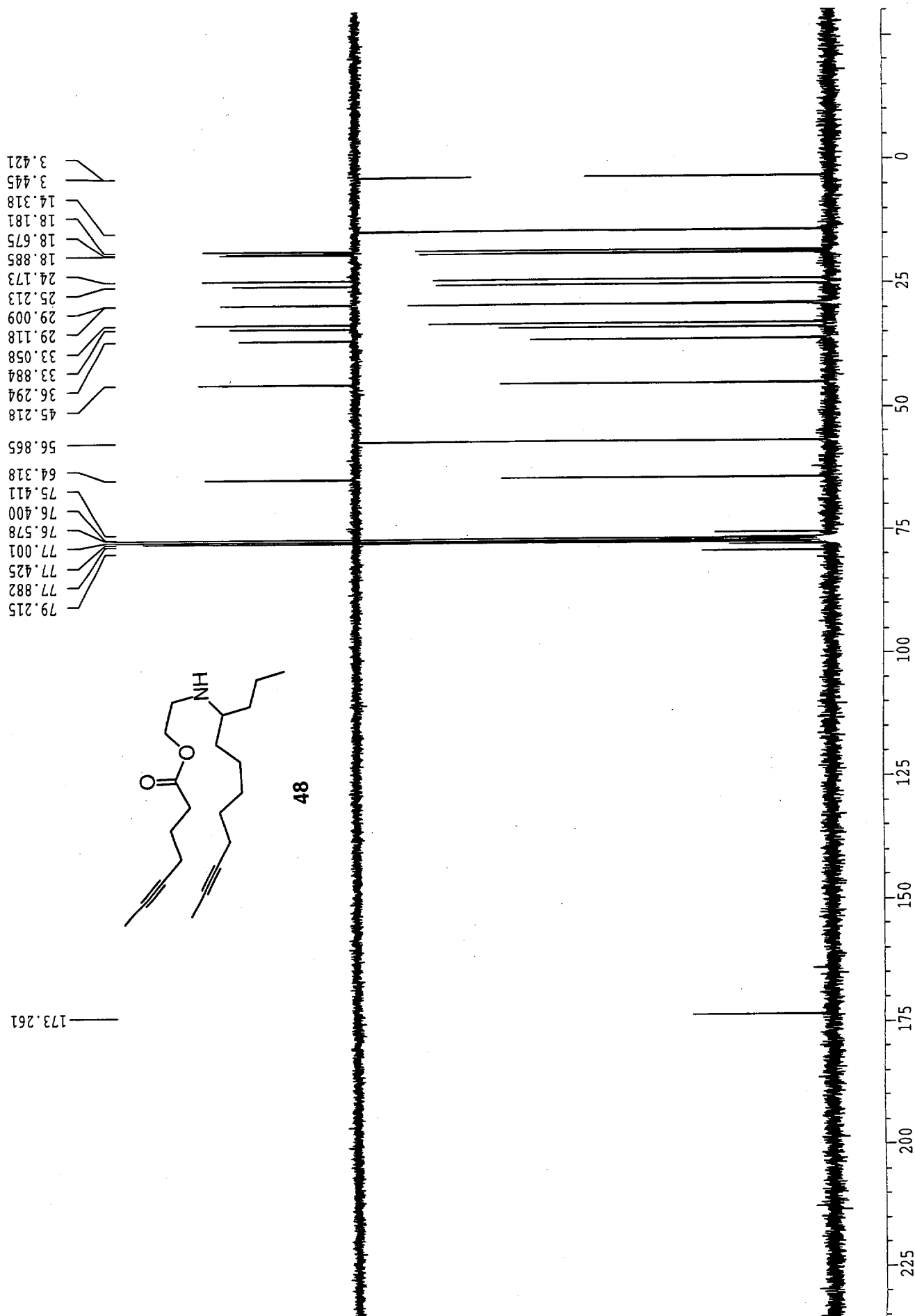
628.072
632.443
635.002
648.245
650.806
655.064
657.636
Hz

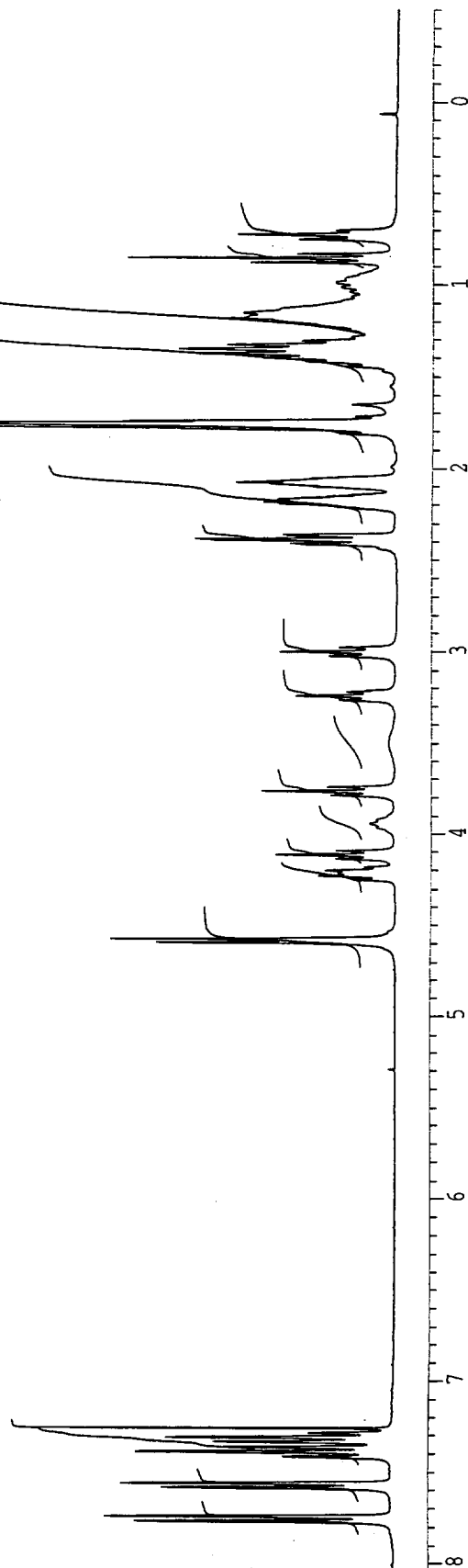
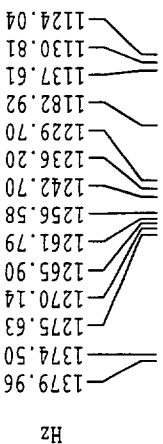
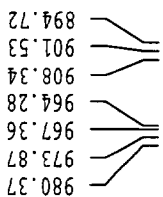
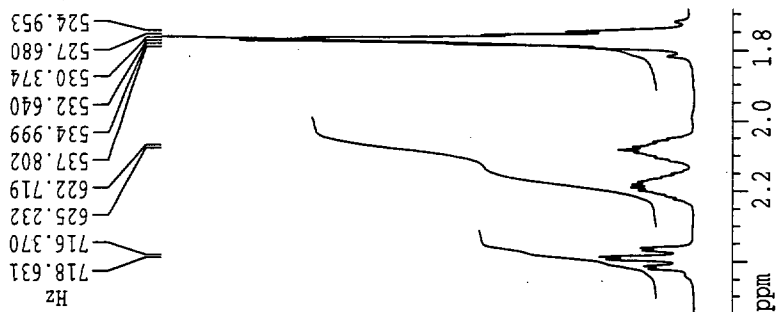
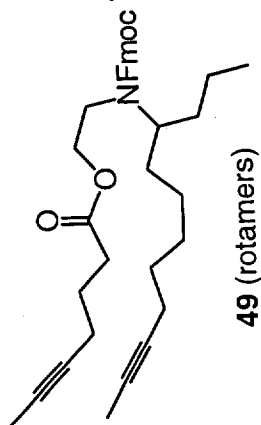
722.998
730.528
737.923
Hz

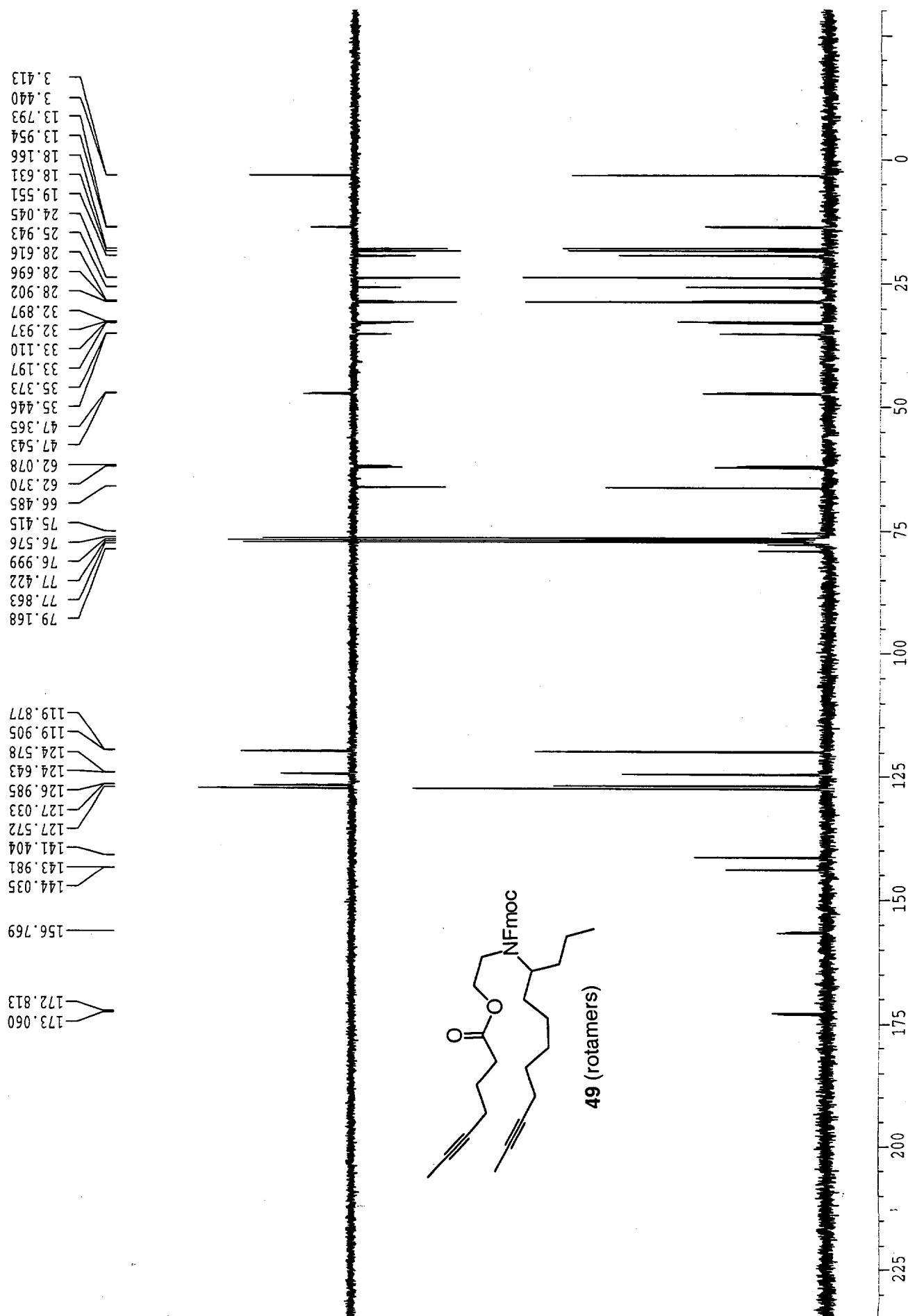
840.305
845.799
851.312
Hz

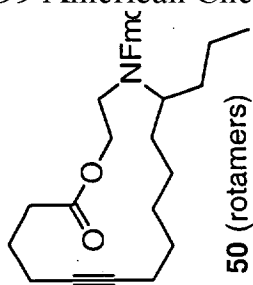
1240.86
1246.39
1251.89
Hz





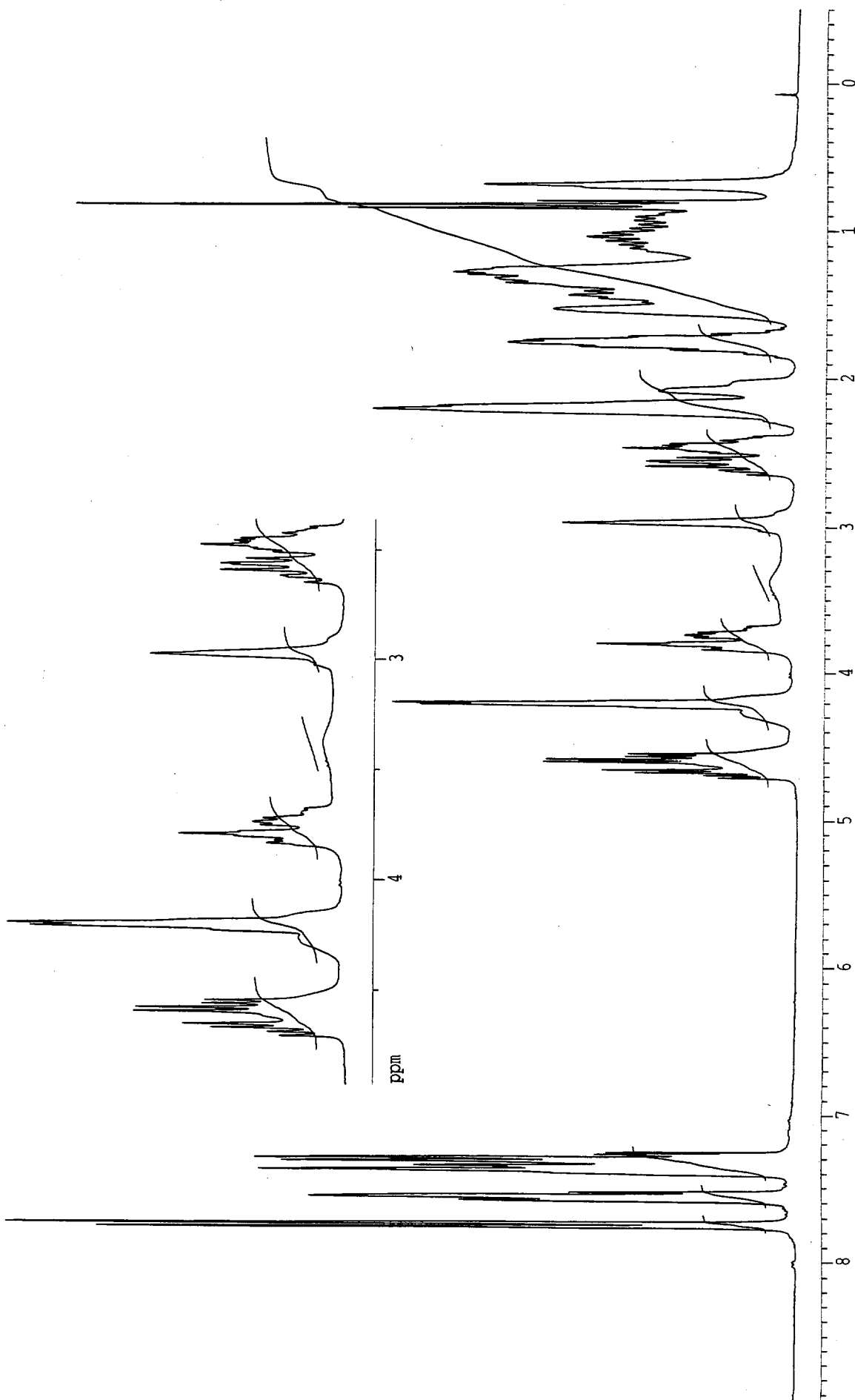


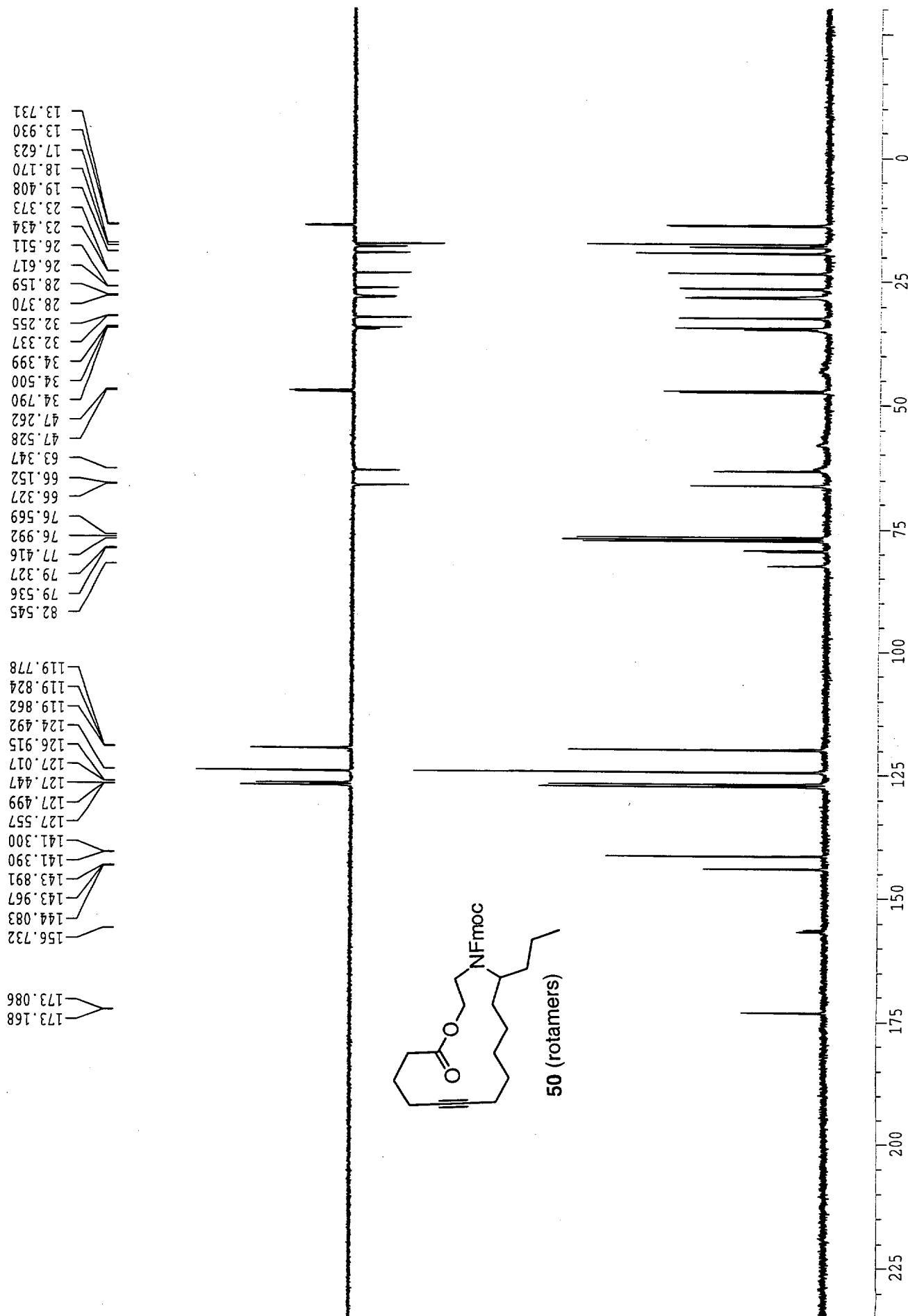


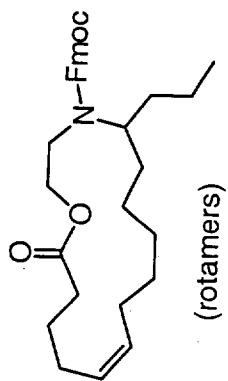


Hz

1402.60
1397.42
1380.57
1375.45
1369.78
1364.72
1270.05
1265.43
1261.61
1151.47
1142.69
1139.35
1135.95
1126.21
1121.63
1116.30
893.11
778.08
771.07
768.77
761.85
748.94
743.23
740.14
737.42
734.08







- 1611.31
- 1603.11
- 1597.63
- 1590.72
- 1396.72
- 1390.98
- 1385.87
- 1380.05
- 1373.70
- 1271.16
- 1265.68
- 1260.39
- 1256.00
- 1143.34
- 1138.77
- 1134.19
- 929.73
- 912.08

