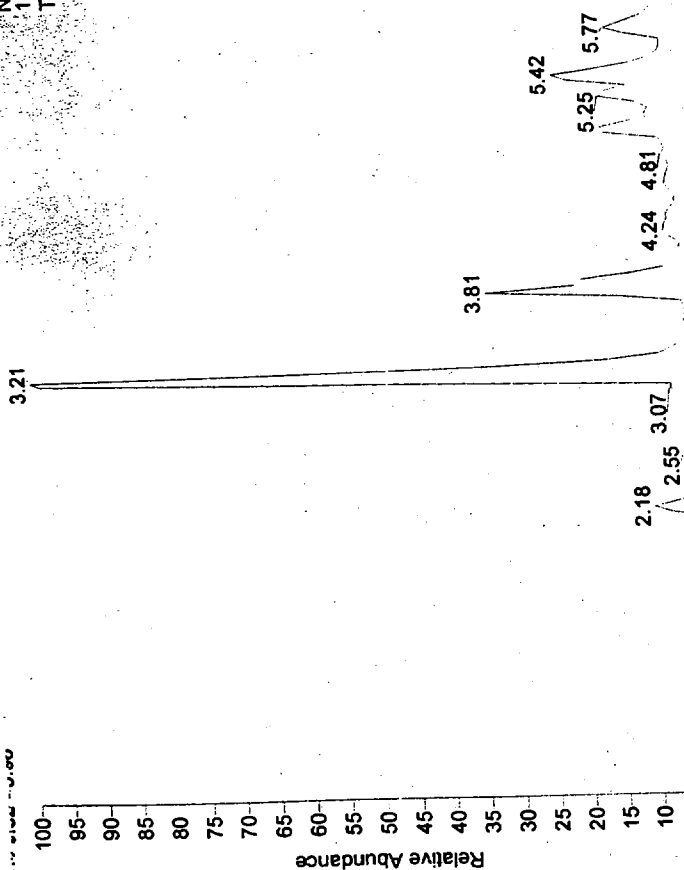
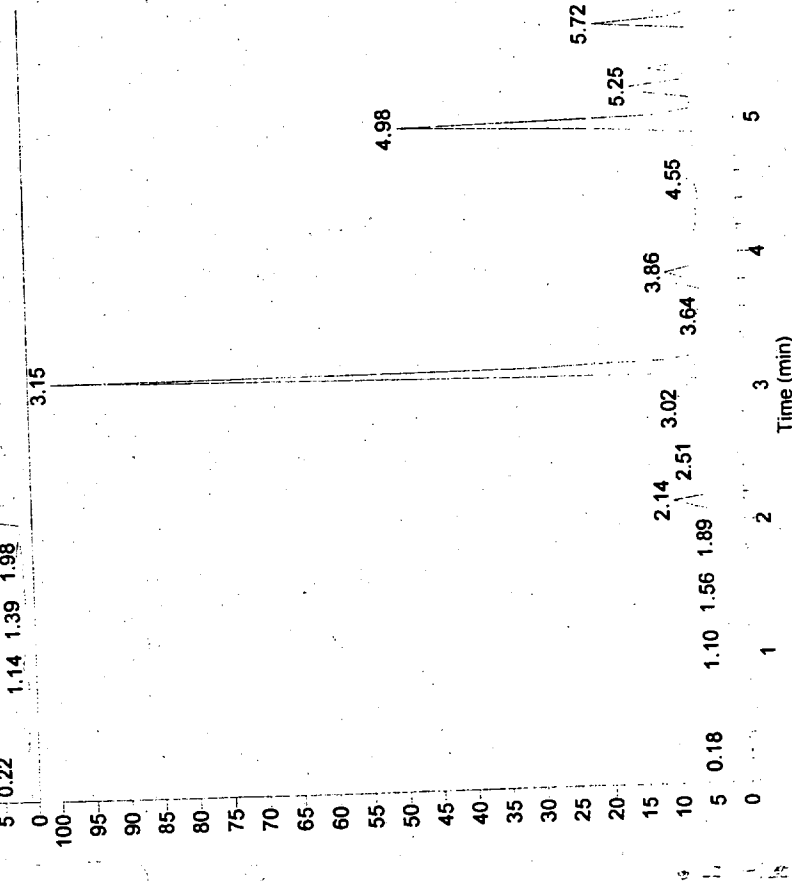


3 PM

NL
1.40E8
TIC

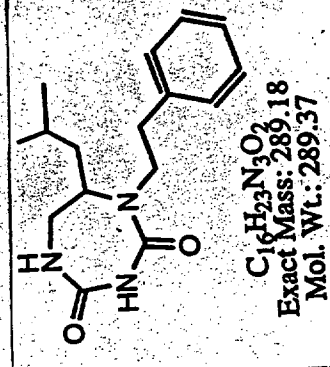


NL
1.00E6
Analog UV
1

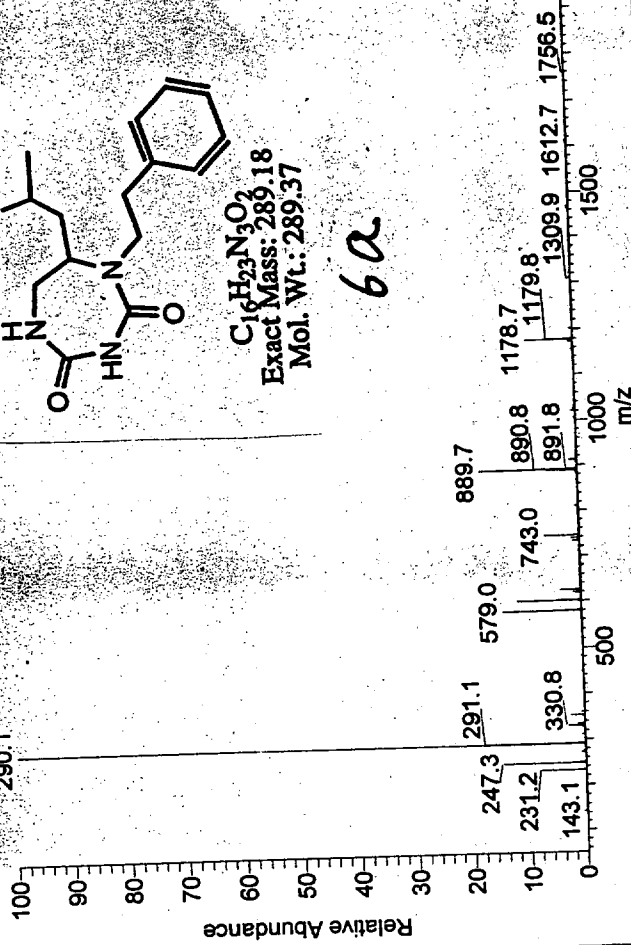


Experiment Method: C:\CO\Methods\ESI\Short-co\ESI5-95m8 Created: 11/11/97
Creator: LCG
Summary: 5-95m8
MS Run Time (min): 6.00

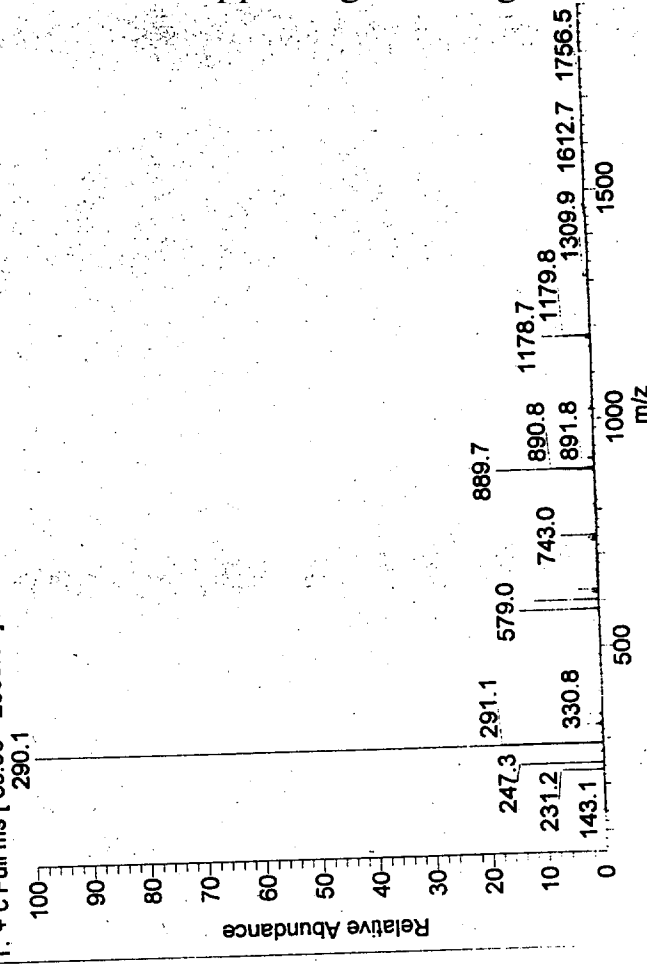
S# 73-78 RT: 3.02-3.21 AV: 6 NL: 1.79E7
T: + c Full ms (50.00 - 2000.00)



6a

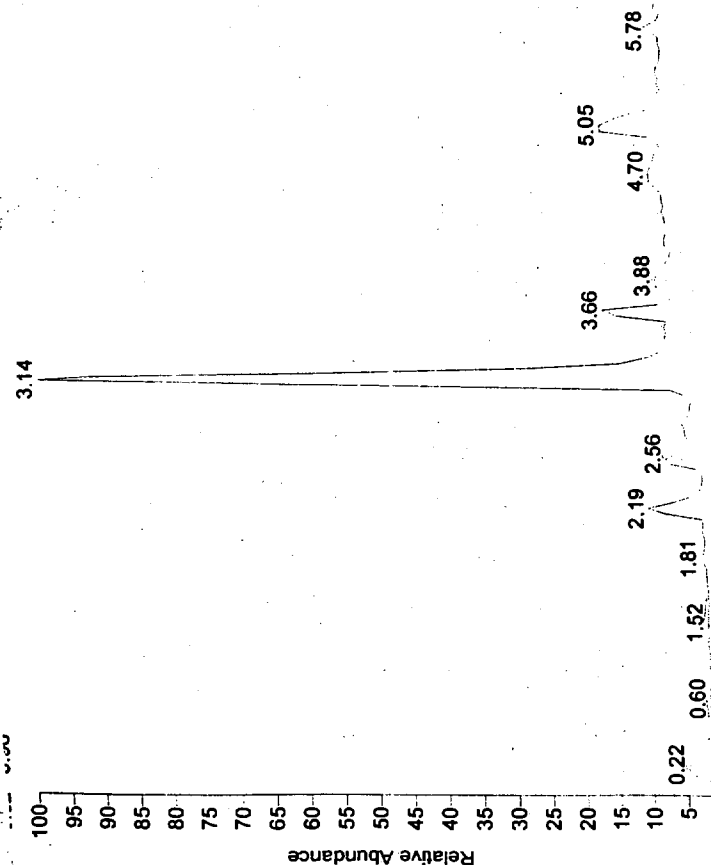


S# 74-78 RT: 3.07-3.21 AV: 5 NL: 2.15E7
T: + c Full ms (50.00 - 2000.00)

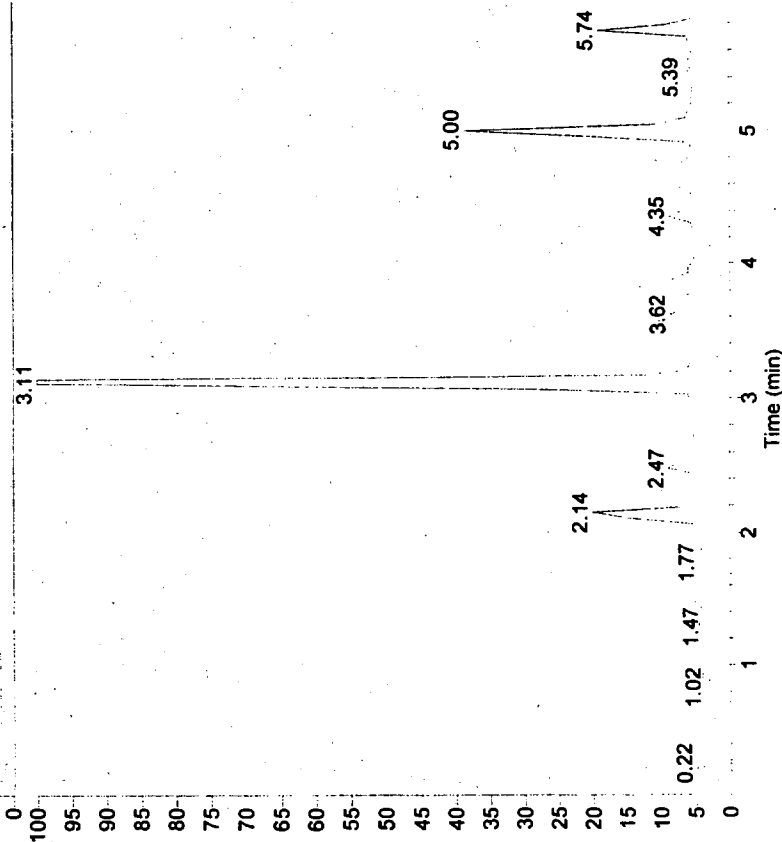


01 PM

NL:
8.78E7
TIC



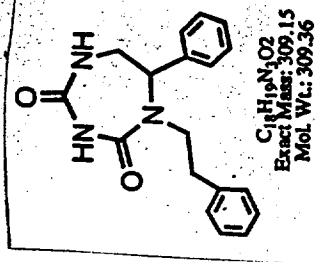
NL:
1.00E6
Analog UV
1



Experiment Method: C:\LCQ\Methods\ESI\Short-col\ESI5-95m8 Created: 11/11/97
Creator: LCQ
Summary: 5-95m8
MS Run Time (min): 6.00

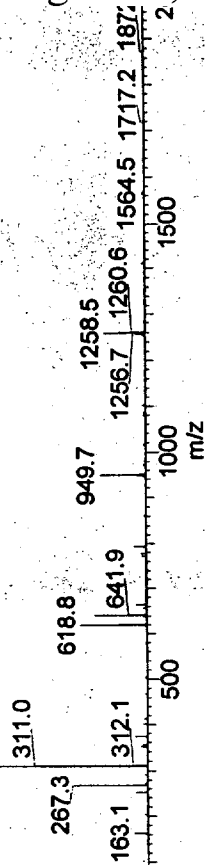
S# 73-77 RT: 3.02-3.17 AV: 5 NL: 163E7
T: + c Full ms [50.00 - 2000.00]

310.0



6C

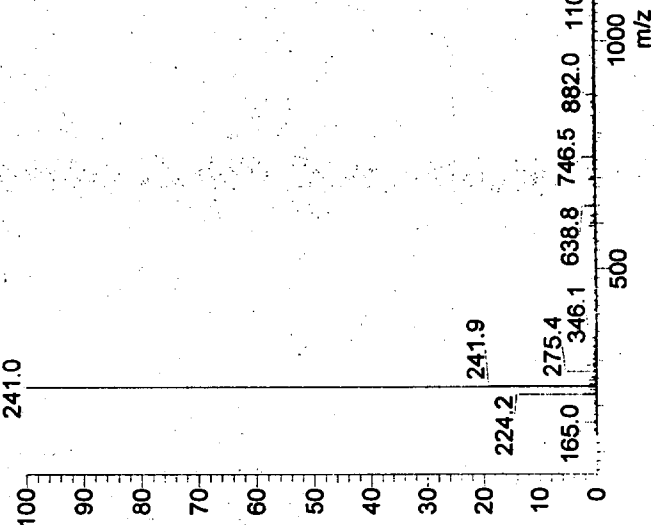
Relative Abundance



S# 49-52 RT: 2.02-2.14 AV: 4 NL: 8.96E5
T: + c Full ms [50.00 - 2000.00]

241.0

Relative Abundance



J AM

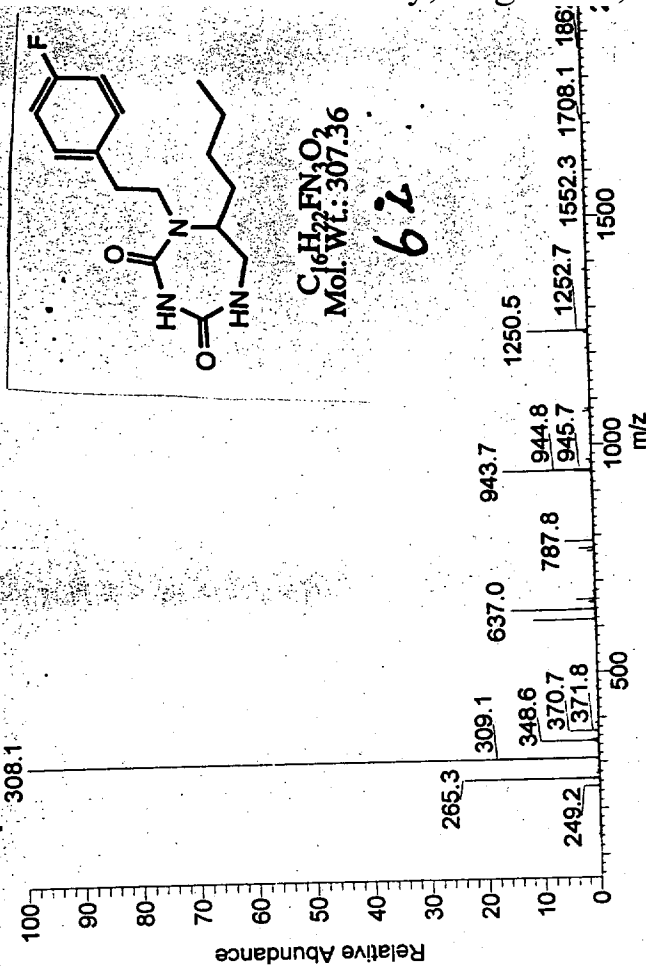
Experiment Method: C:\LCQ\Methods\ESI\Short-col\ESI5-95m8 Created: 11/11/97

Creator: LCQ Summary: 5-95m8 Last modified: 4/27/01 by lcy

MS Run Time (min): 6.00

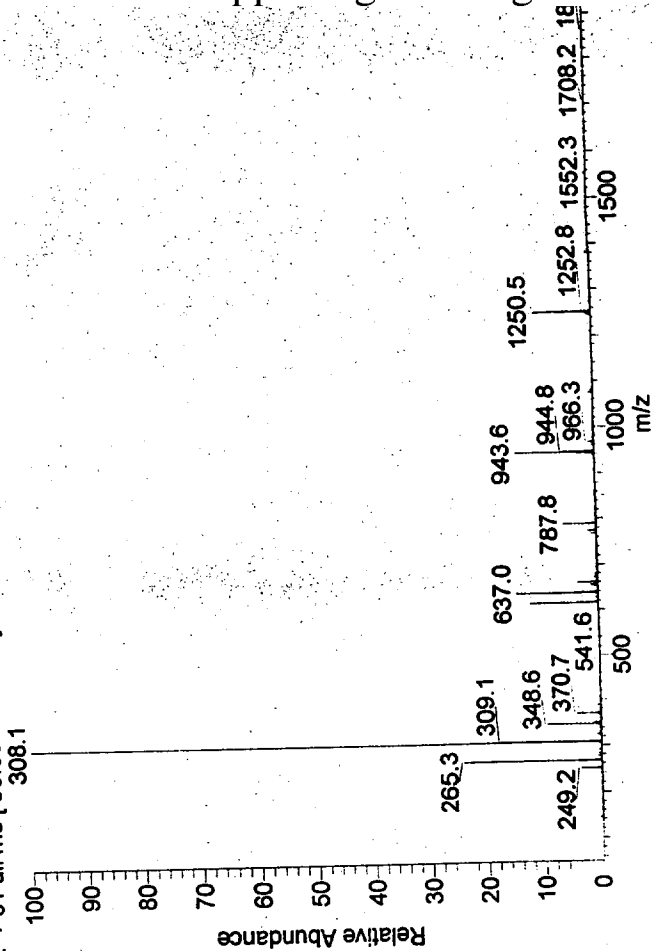
S# 77-83 RT: 3.18-3.39 AV: 7 NL: 131E7

T: + c Full ms [50.00 - 2000.00]



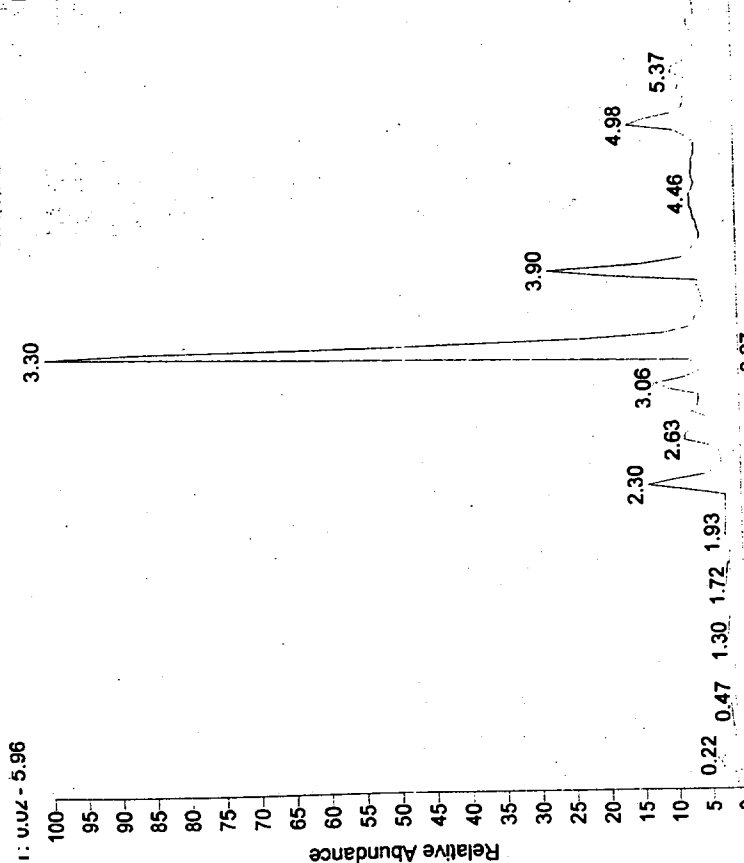
S# 75-81 RT: 3.10-3.33 AV: 7 NL: 110E7

T: + c Full ms [50.00 - 2000.00]



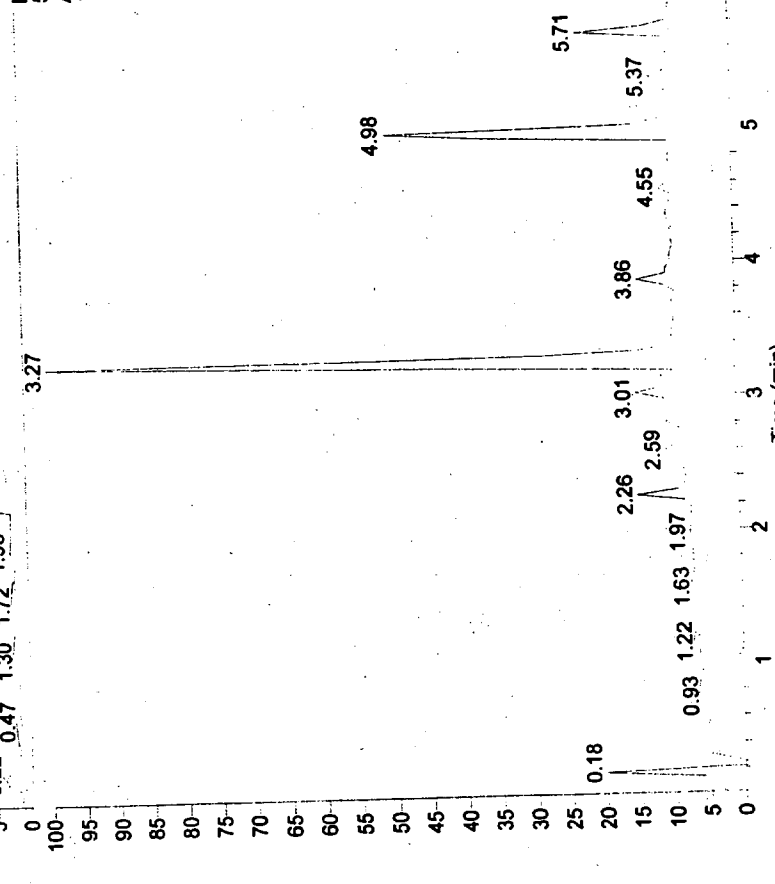
NL: 1.02E8

TIC



NL: 5.79E5

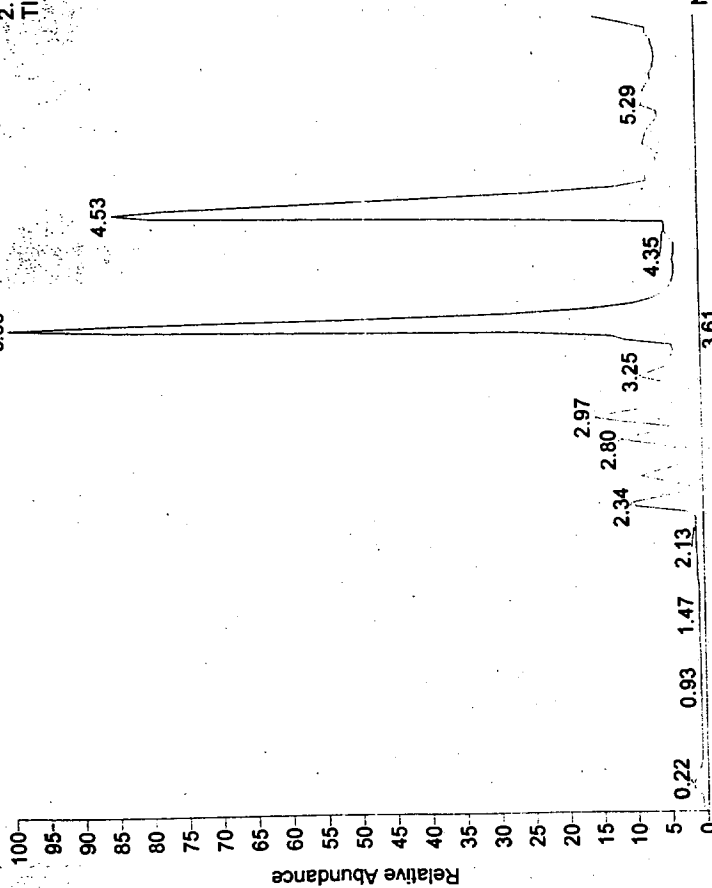
Analog UV



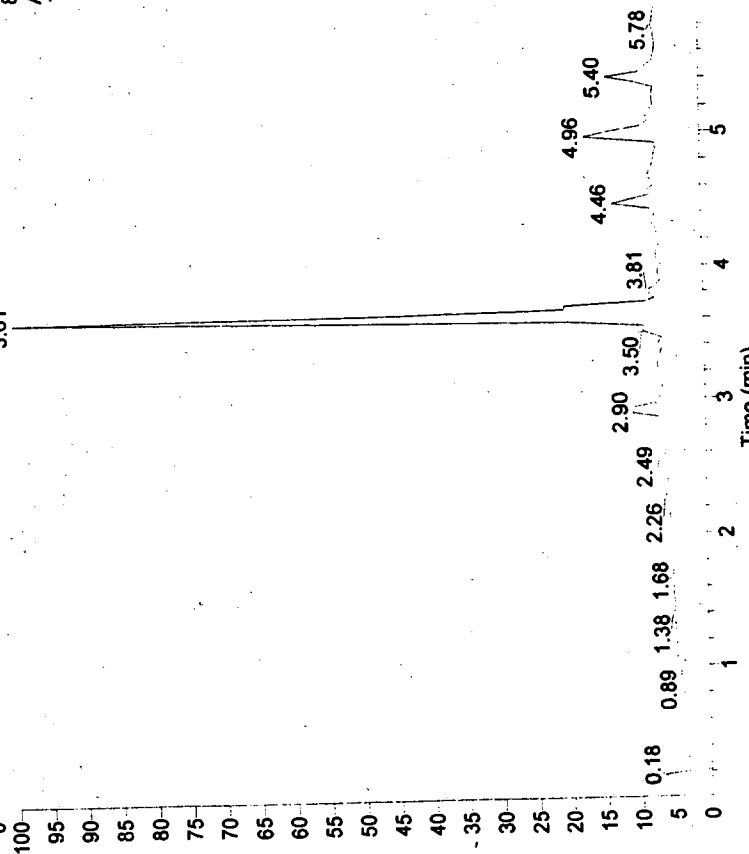
17 AM

RT: 0.02 - 5.90

NL:
2.18E8
TIC

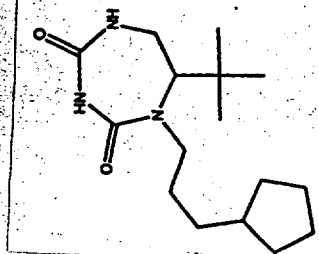
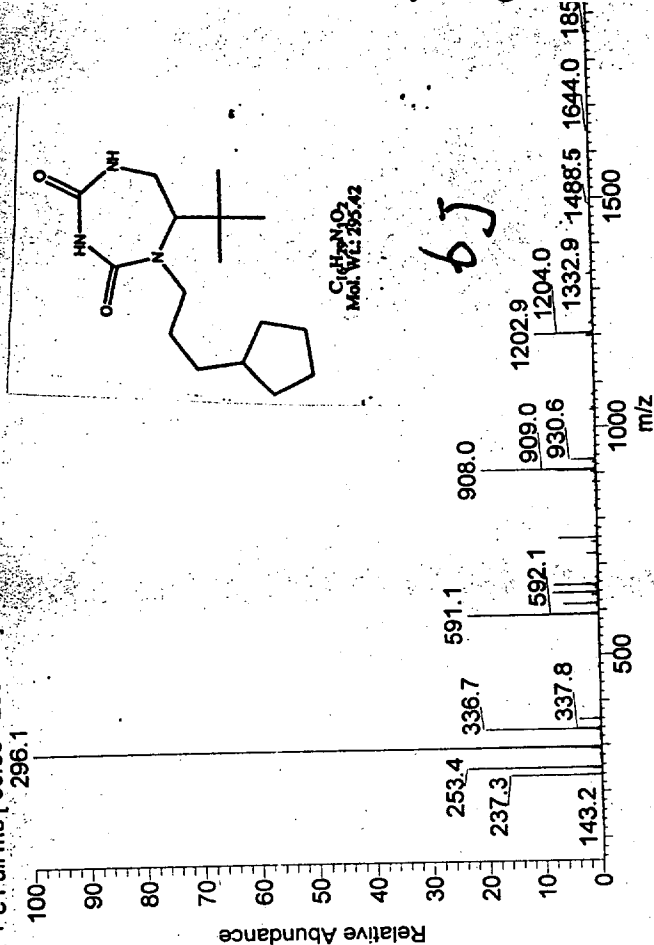


NL:
8.07E5
Analog UV
1



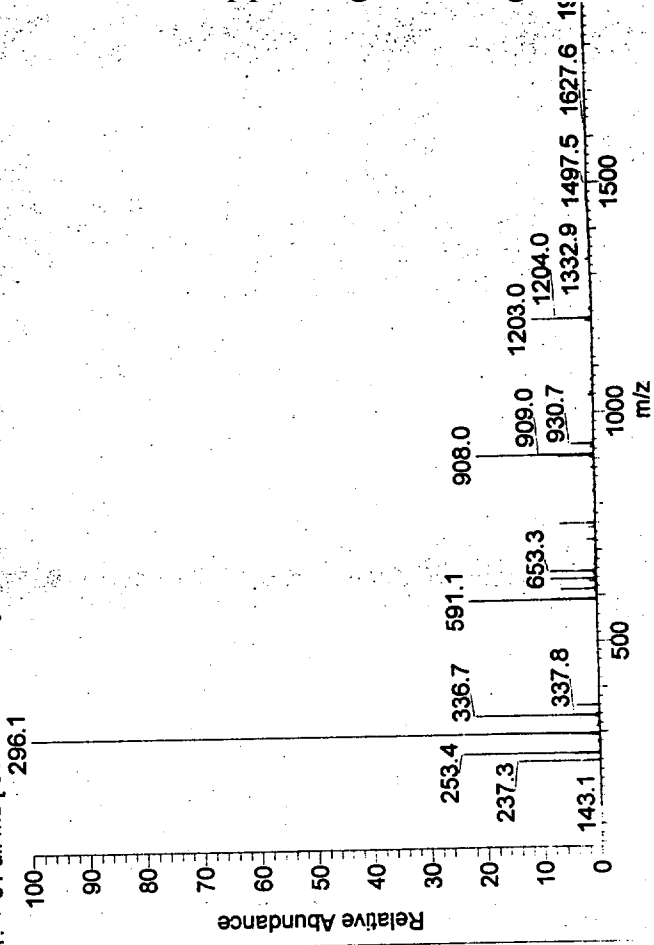
Experiment Method: C:\CO\Methods\ESI\Short-col\ESI5-95m8 Created: 11/11/97
Creator: LCO
Summary: 5-95m8
MS Run Time (min): 6.00
Last modified: 4/27/01 by lq

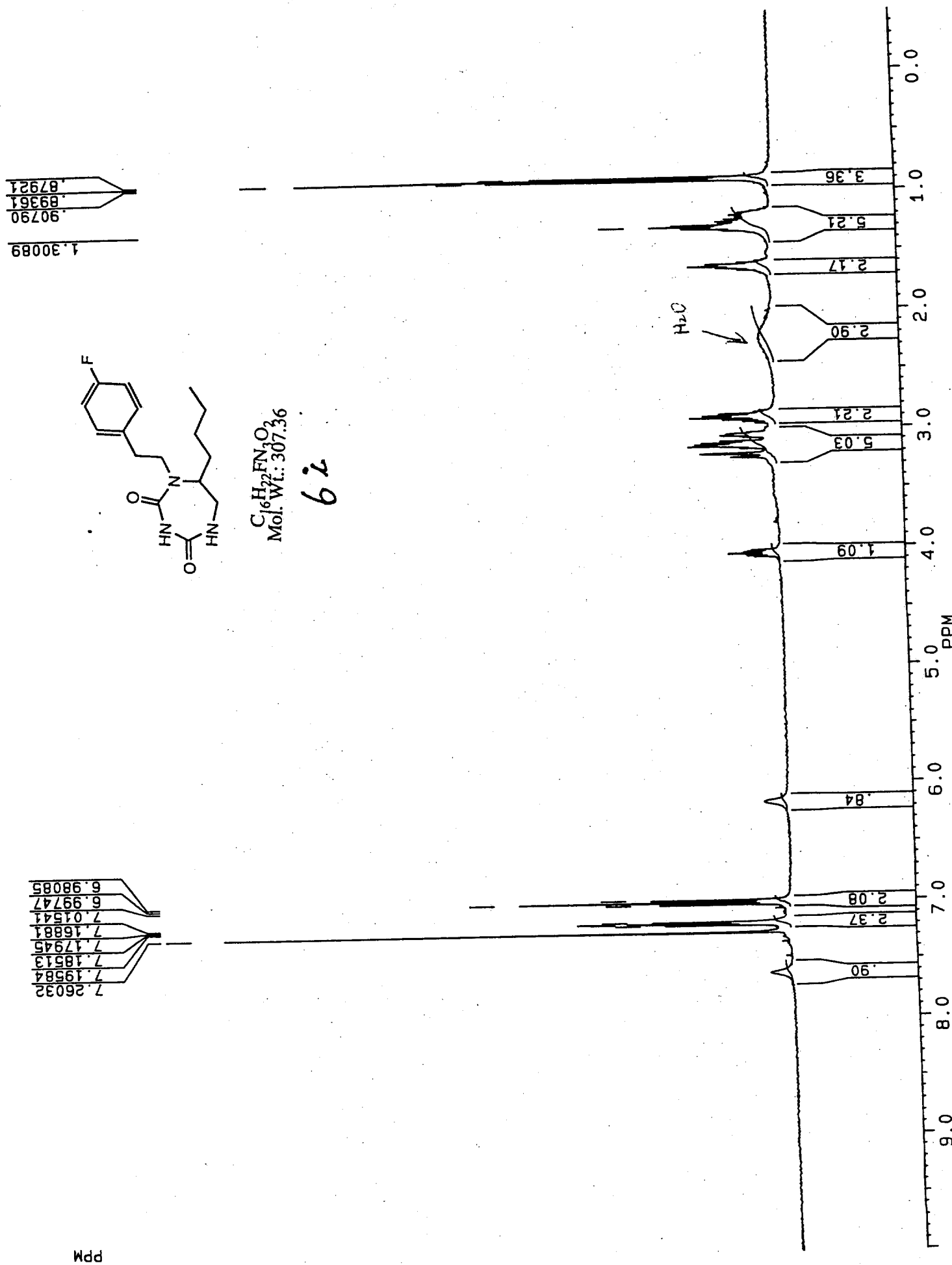
S#: 89-94 RT: 3.54-3.69 AV: 6 NL: 2.60E7
T: + c Full ms [50.00 - 2000.00]



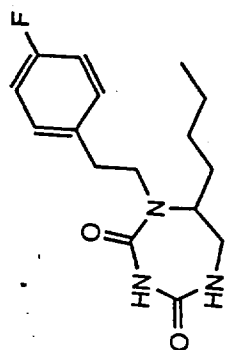
C₁₄H₂₁N₂O₂
Mol. Wt. 285.42

S#: 88-95 RT: 3.50-3.72 AV: 8 NL: 2.25E7
T: + c Full ms [50.00 - 2000.00]

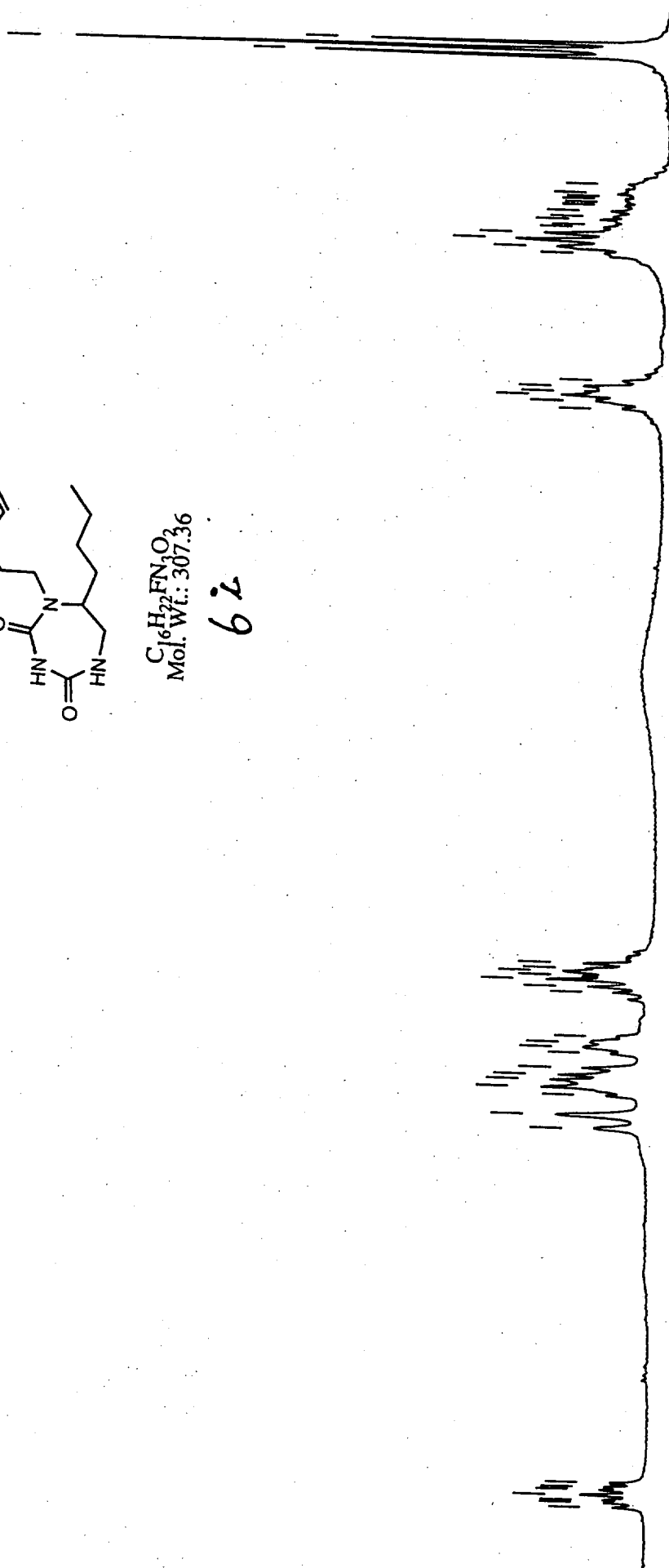
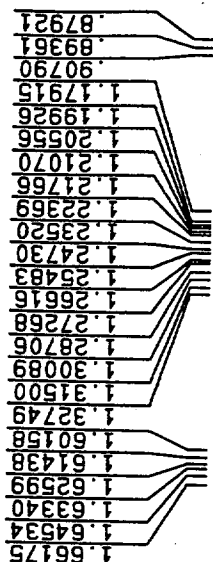


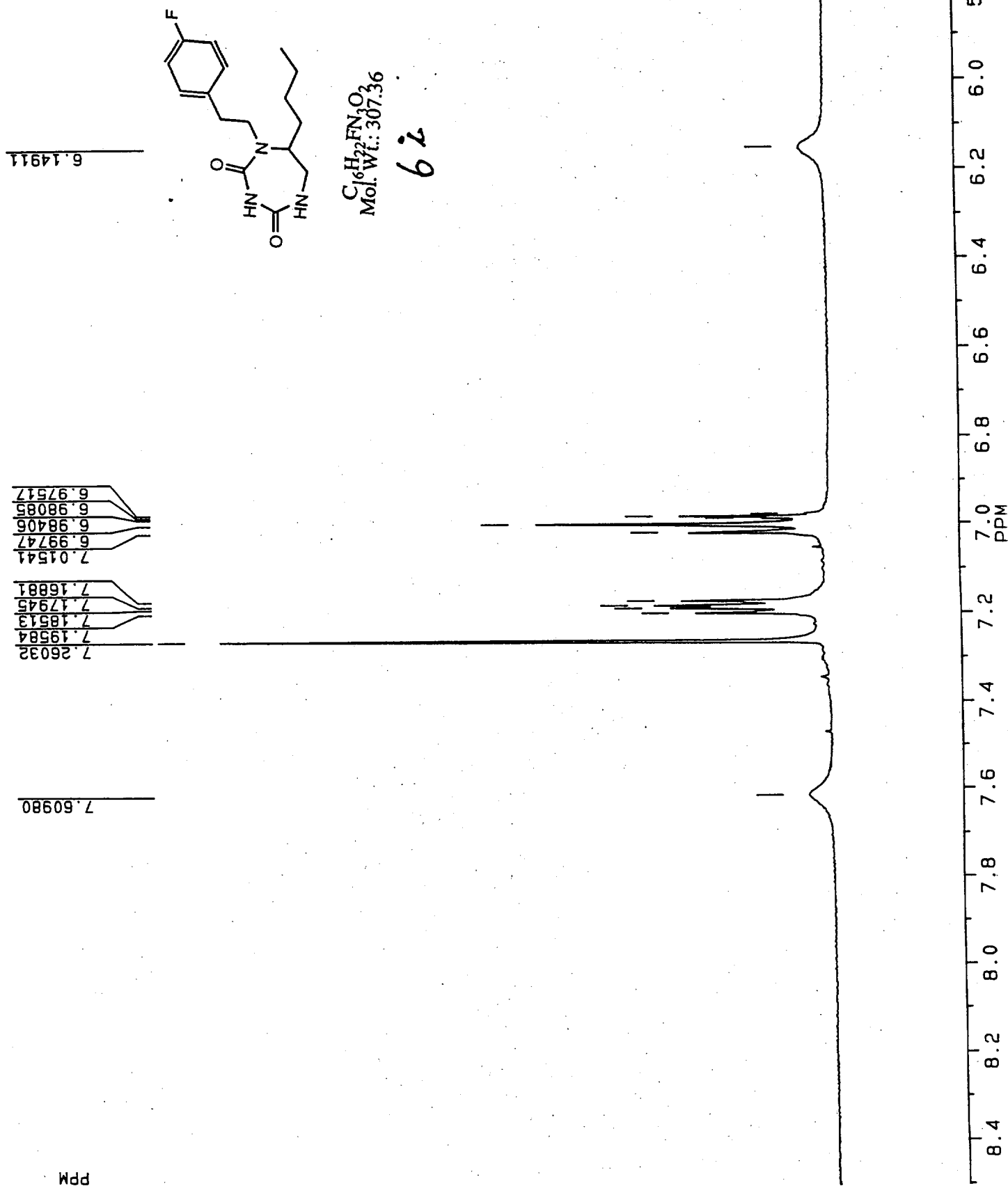


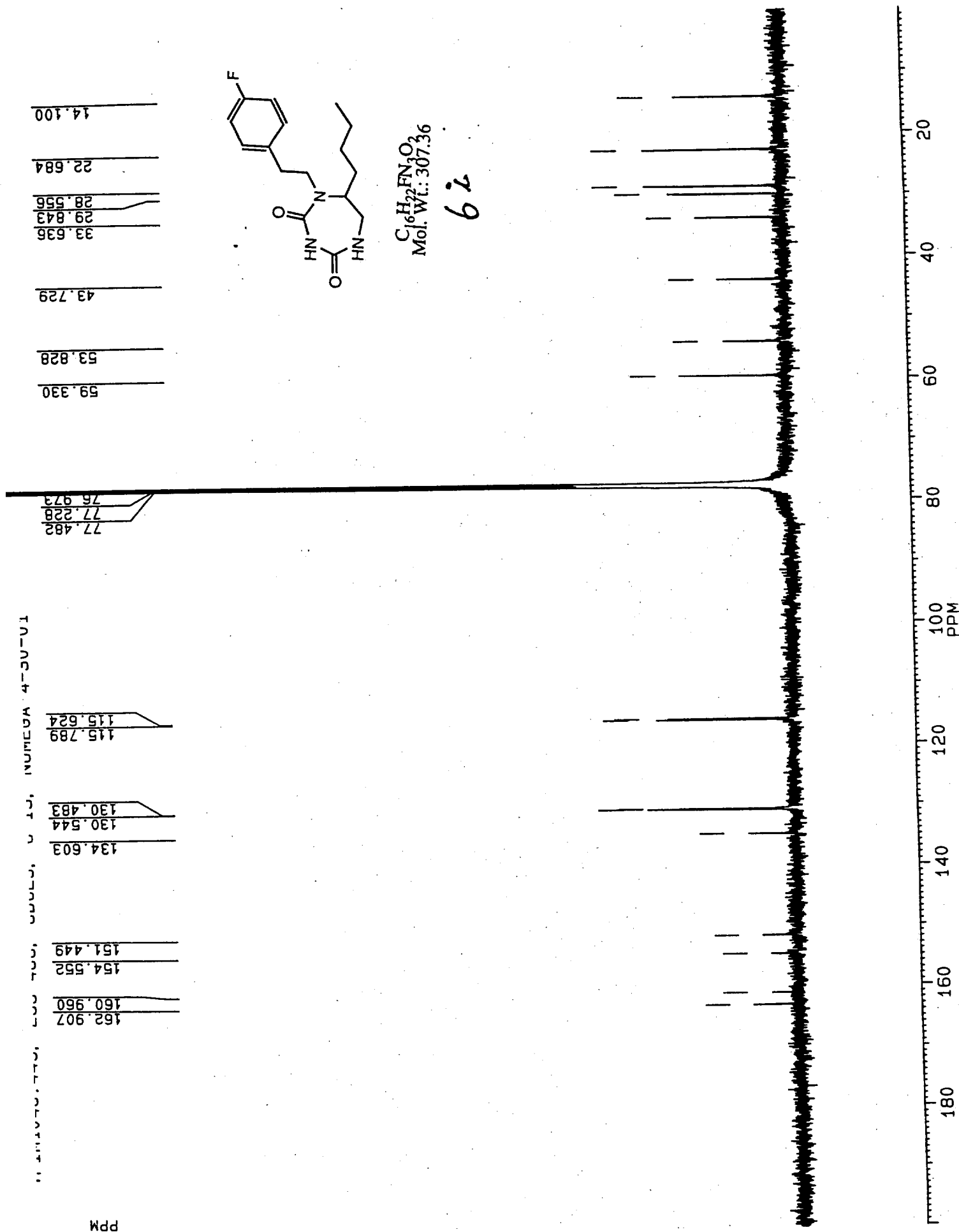
3.23157
3.20304
3.15920
3.14325
3.12751
3.11647
3.10036
3.06668
3.05270
3.04160
3.02781
2.93263
2.92066
2.90539
2.88969
2.88135
2.87013

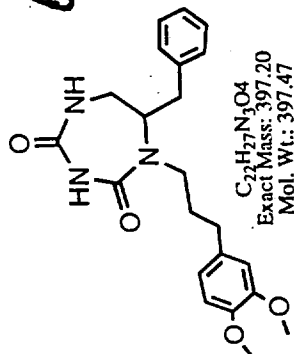

$$\text{C}_{16}\text{H}_{22}\text{FN}_3\text{O}_3$$
Mol. Wt.: 307.36

79









2.00565

2.09100

2.41041
2.50433
2.51939
2.53271
2.54779
2.55854
2.56230
2.57135
2.57418
2.58750
2.60029
2.61620

2.84813
2.85896
2.86677
2.87675
2.88695
2.89458
2.90570
2.92246
2.94126
2.94958
2.96820
2.98830
3.00092
3.01549
3.02815
3.08290
3.09591
3.10718
3.11067
3.12170
3.12460
3.13546

3.38533
3.41392
3.46730
3.47896
3.48740
3.50694

3.81908
3.74910
3.73712
3.73000
3.72003
3.70950
3.70239
3.69026

3.94241

PPM

6K

