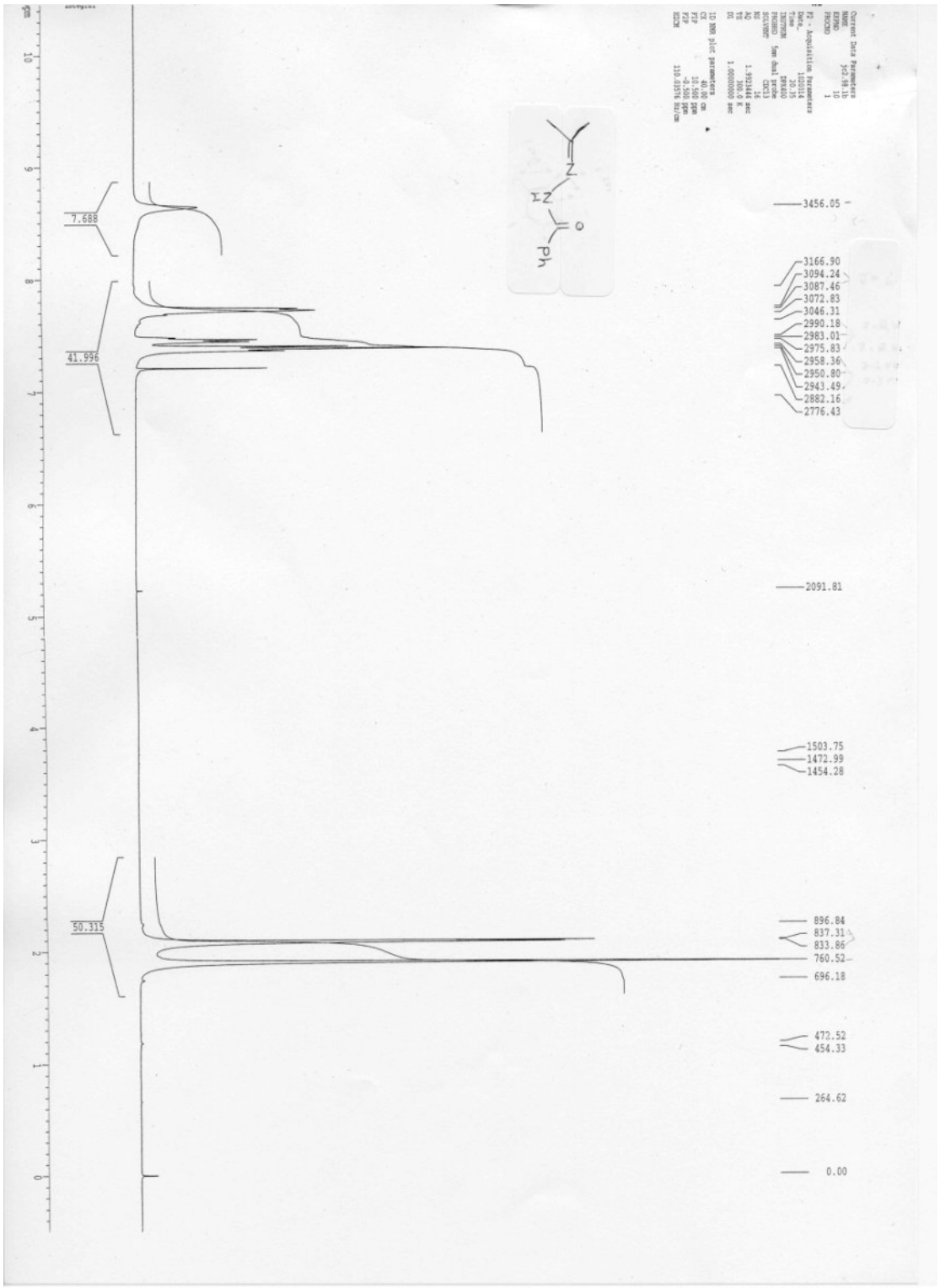
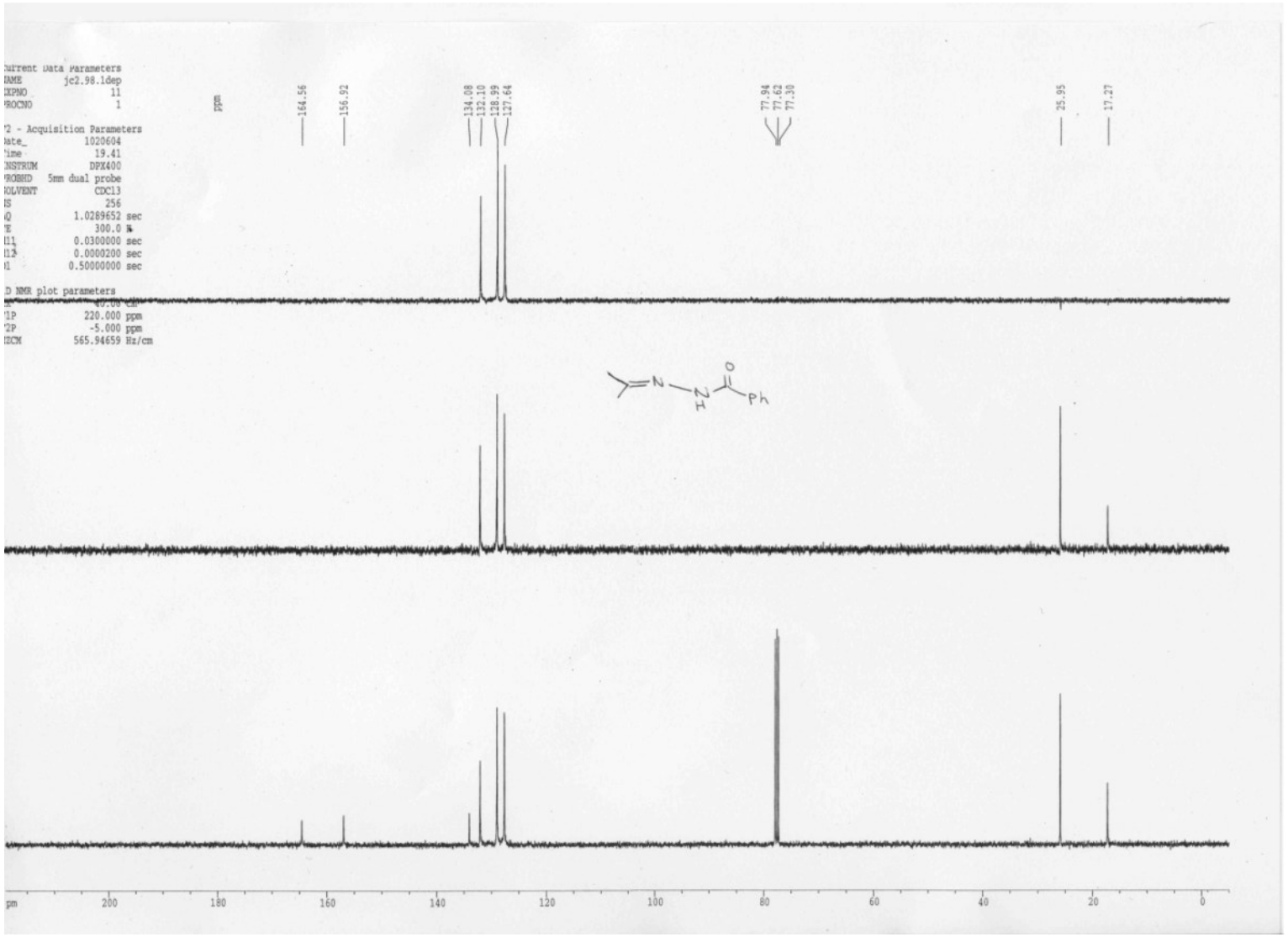

7.688
41.996
50.315
3456.05
3166.90
3094.24
3087.46
3072.83
3046.31
2990.18
2983.01
2975.83
2958.36
2950.80
2943.49
2882.16
2776.43
2091.81
1503.75
1472.99
1454.28
896.84
837.31
833.86
760.52
696.18
472.52
454.33
264.62
0.00
Ph


Current Data Parameters
NAME jc2.98.1dep
EXPNO 11
PROCNO 1
2 - Acquisition Parameters
Date_ 1020604
Time 19.41
INSTRUM DPX400
PROBHD 5mm dual probe
SOLVENT CDCl3
NS 256
SWH 1.0289652 sec
TE 300.0 K
AQ 0.0300000 sec
D12 0.0000200 sec
D1 0.50000000 sec
1D NMR plot parameters
SF01P 220.000 ppm
SF02P -5.000 ppm
WDWCM 565.94659 Hz/cm
ppm
164.56
156.92
134.08
132.10
128.99
127.64
77.94
77.62
77.30
25.95
17.27
N
N
H
O
Ph
ppm
200
180
160
140
120
100
80
60
40
20
0

29.08.2002 14:06 MassLib/PC

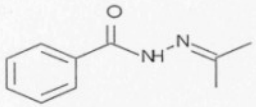
MassLib

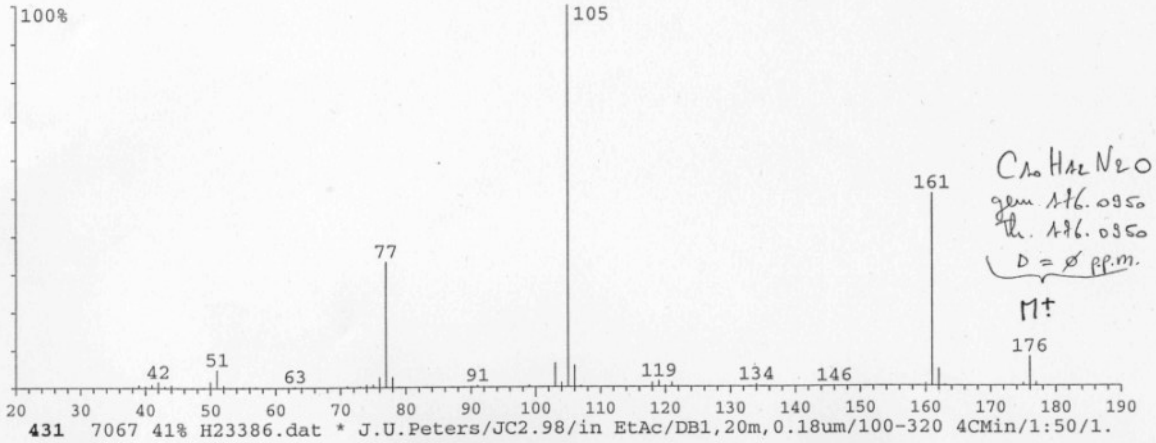
H23386.dat

Auftraggeber : J.U.Peters
Probe : JC2.98
Derivat : in EtAc
Säule : DB1,20m,0.18um
GC-Bed. : 100-320 4CMin
Split : 1:50
SEV : 1.20kV
Injektor : 270
Resolution : 5800
Instrument : MAT 95
Ionisation : EI POS
Massenbereich: 33-800

GC-Peak: 1
GC-MS: 194973
HR-MS : 558

$M = C_{10} H_{12} N_2 O$





$C_{10} H_{12} N_2 O$
gem. 176.0950
Th. 176.0950
D = Ø ppm.
M^+

431 7067 41% H23386.dat * J.U.Peters/JC2.98/in EtAc/DB1,20m,0.18um/100-320 4CMin/1:50/1.

PETERS J.
PRBD-CL
92/364

020709.112
Order: 0

origin Peters J.

sample JC2-98
4873
NJL

reference :

FT-IR 20SX
BECK Nicole