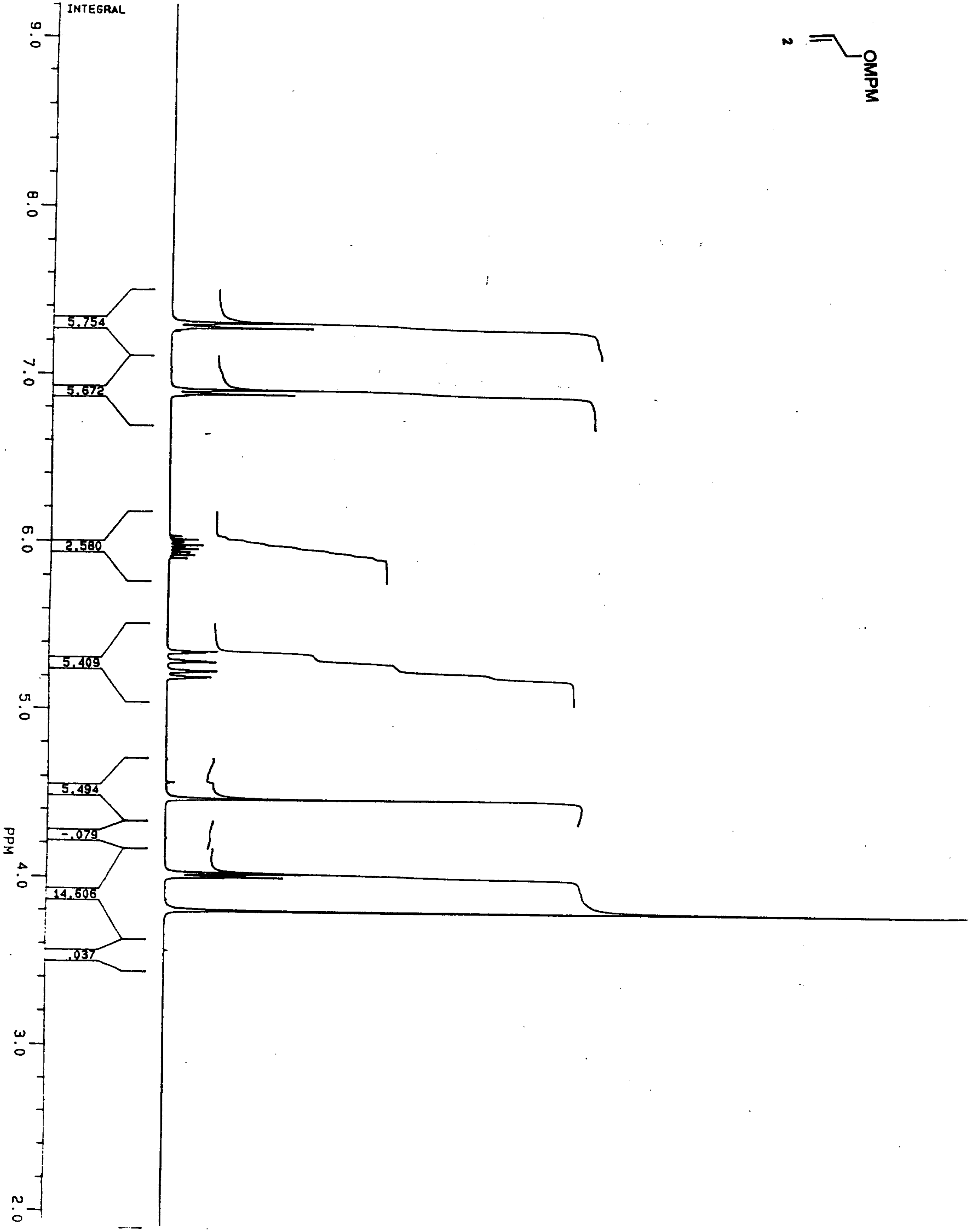

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7.0
6.0
5.0
4.0
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5.409
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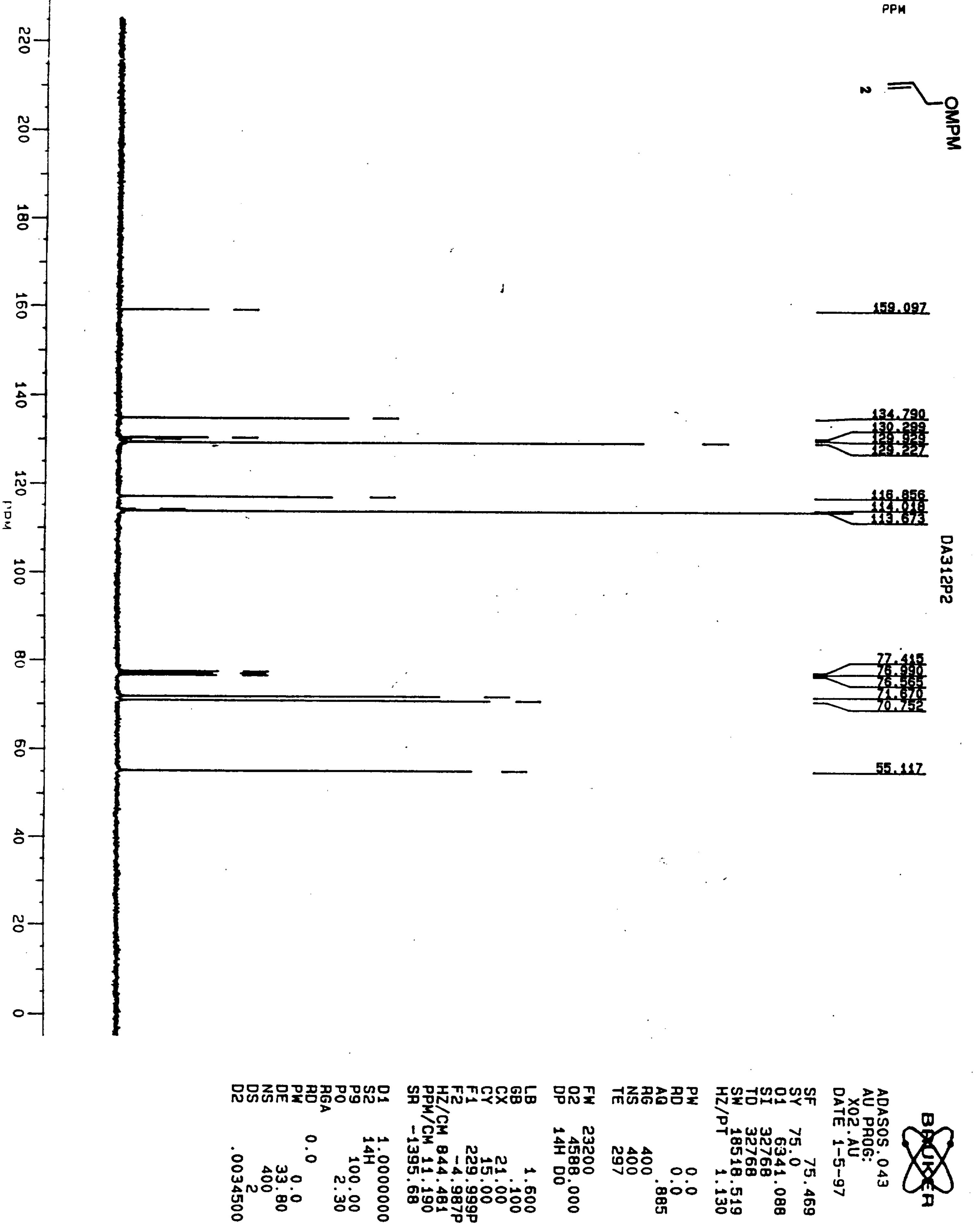
.037
OMPM
2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116.856
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76.990
76.565
71.670
70.752
55.117
DA312P2
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200
180
160
140
120
100
80
60
40
20
0
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BRUKER
ADASOS.043
AU PROG:
X02.AU
DATE 1-5-97
SF 75.469
SY 75.0
O1 6341.088
SI 32768
TD 32768
SW 18518.519
HZ/PT 1.130
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RD 0.0
AQ .885
RG 400
NS 400
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
GB .100
CX 21.00
CY 15.00
F1 229.999P
F2 -4.987P
HZ/CM 844.481
PPM/CM 11.190
SR -1395.68
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PO 2.30
RGA
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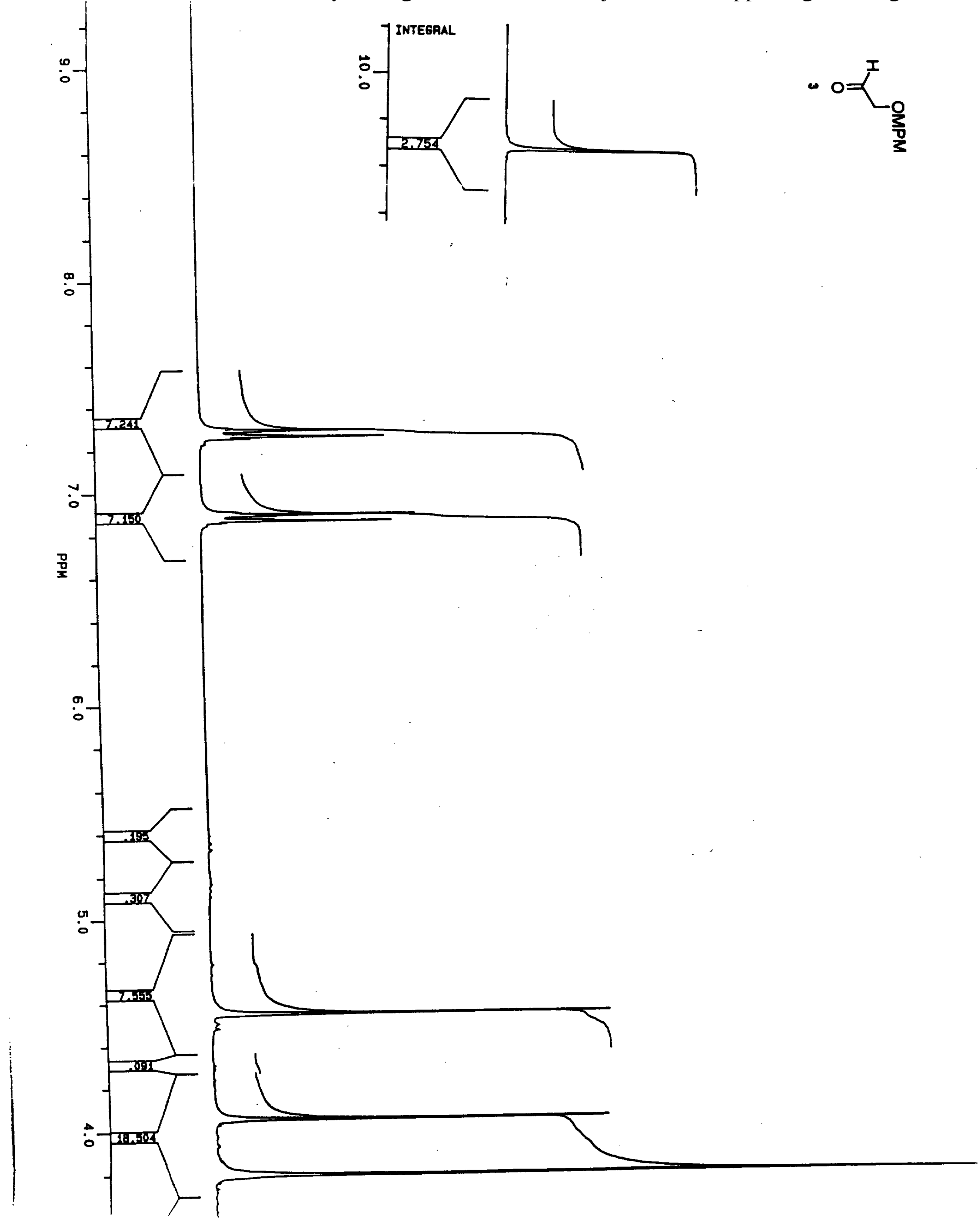
NS 400
DS 2
D2 .0034500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6.0
5.0
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.307
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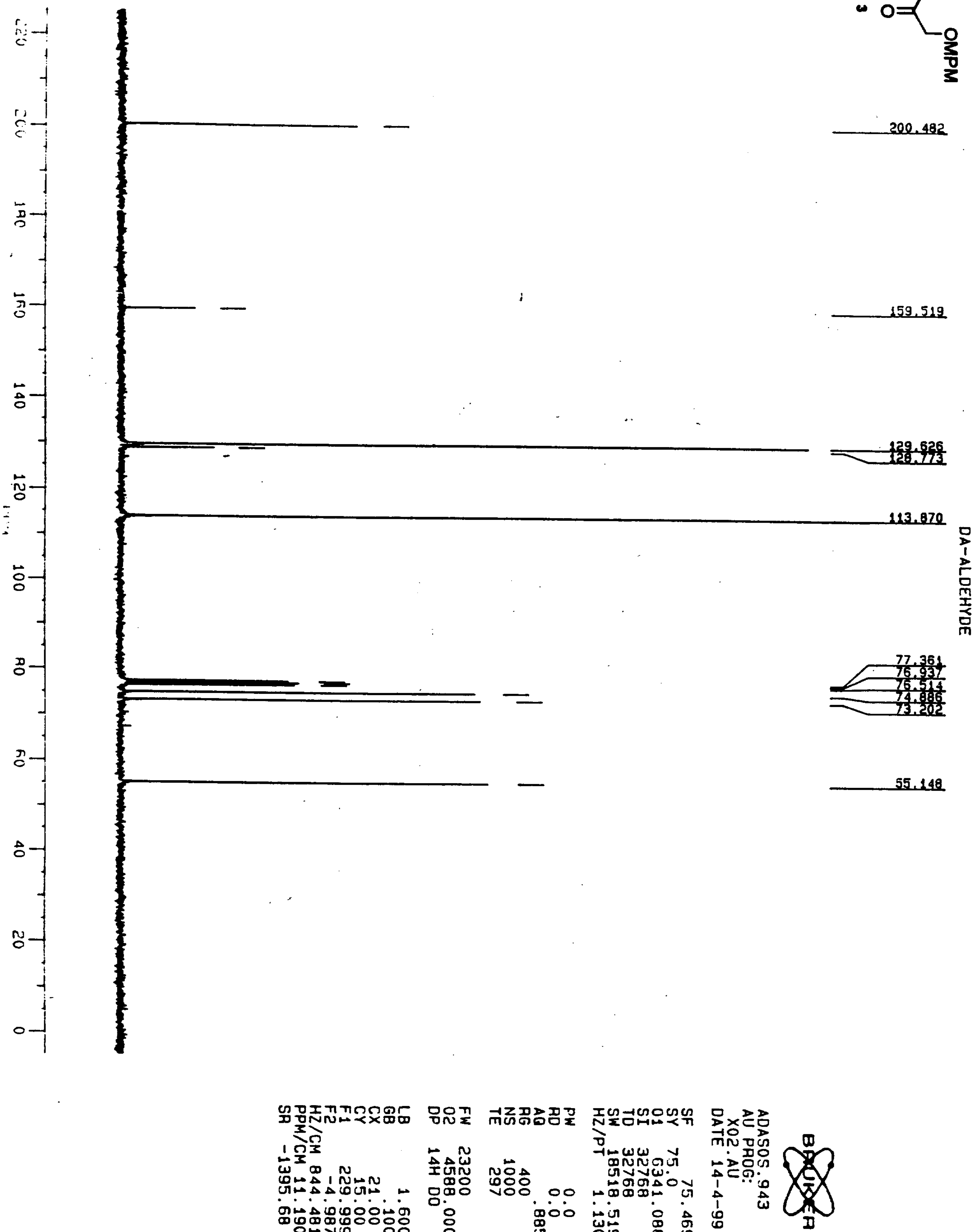
.091
18.504
OMPM
3


3
OMPM
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DA-ALDEHYDE
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76.514
74.886
73.202
55.148
ADASOS.943
AU PROG:
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DATE 14-4-99
SF 75.469
SY 75.0
O1 6341.088
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HZ/PT 1.130
PW 0.0
RD 0.0
AQ .885
RG 400
NS 1000
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
GB .100
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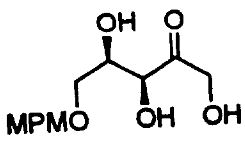
CY 15.00
F1 229.999P
F2 -4.987P
HZ/CM 844.481
PPM/CM 11.190
SR -1395.68
BRUKER



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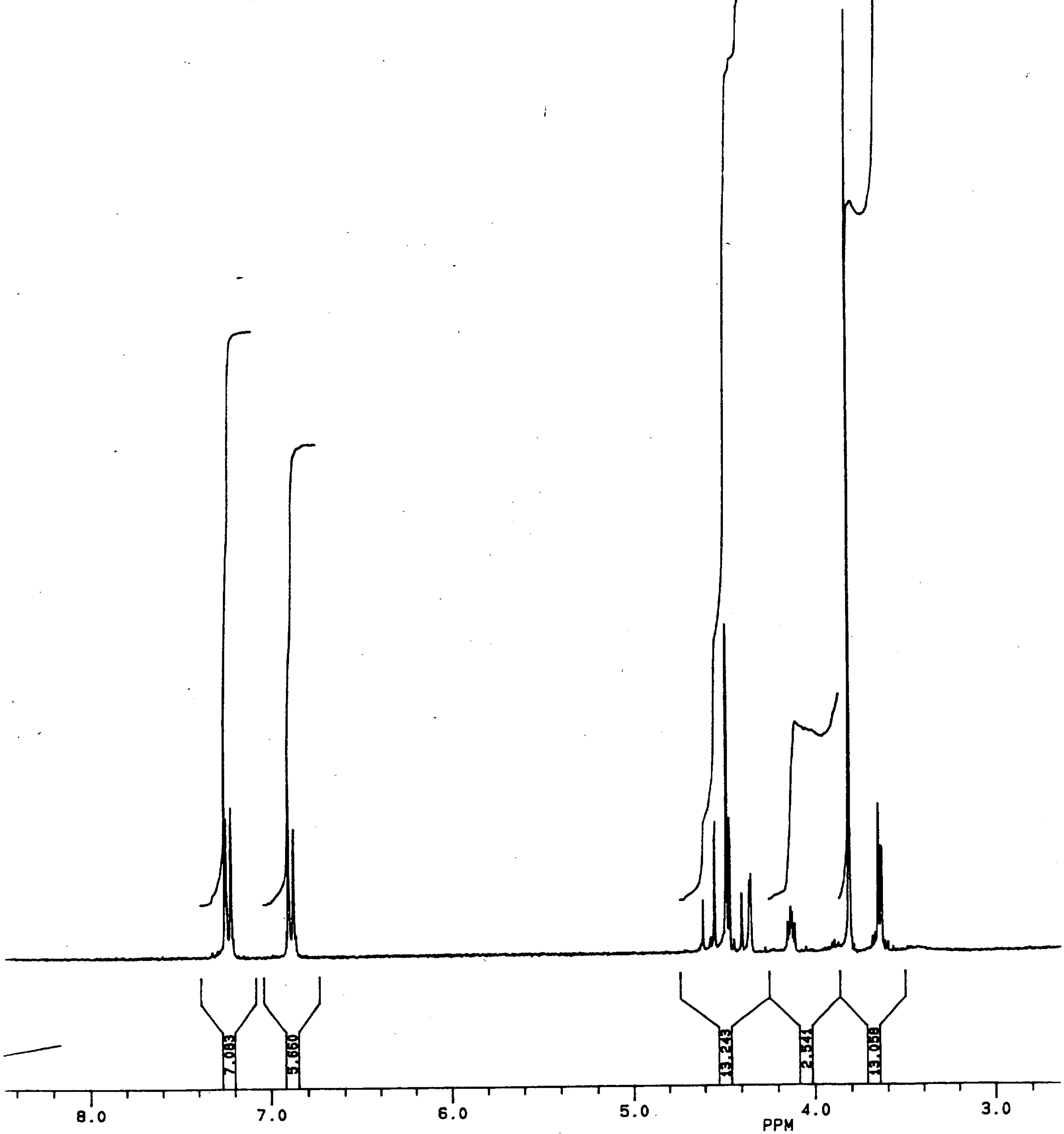

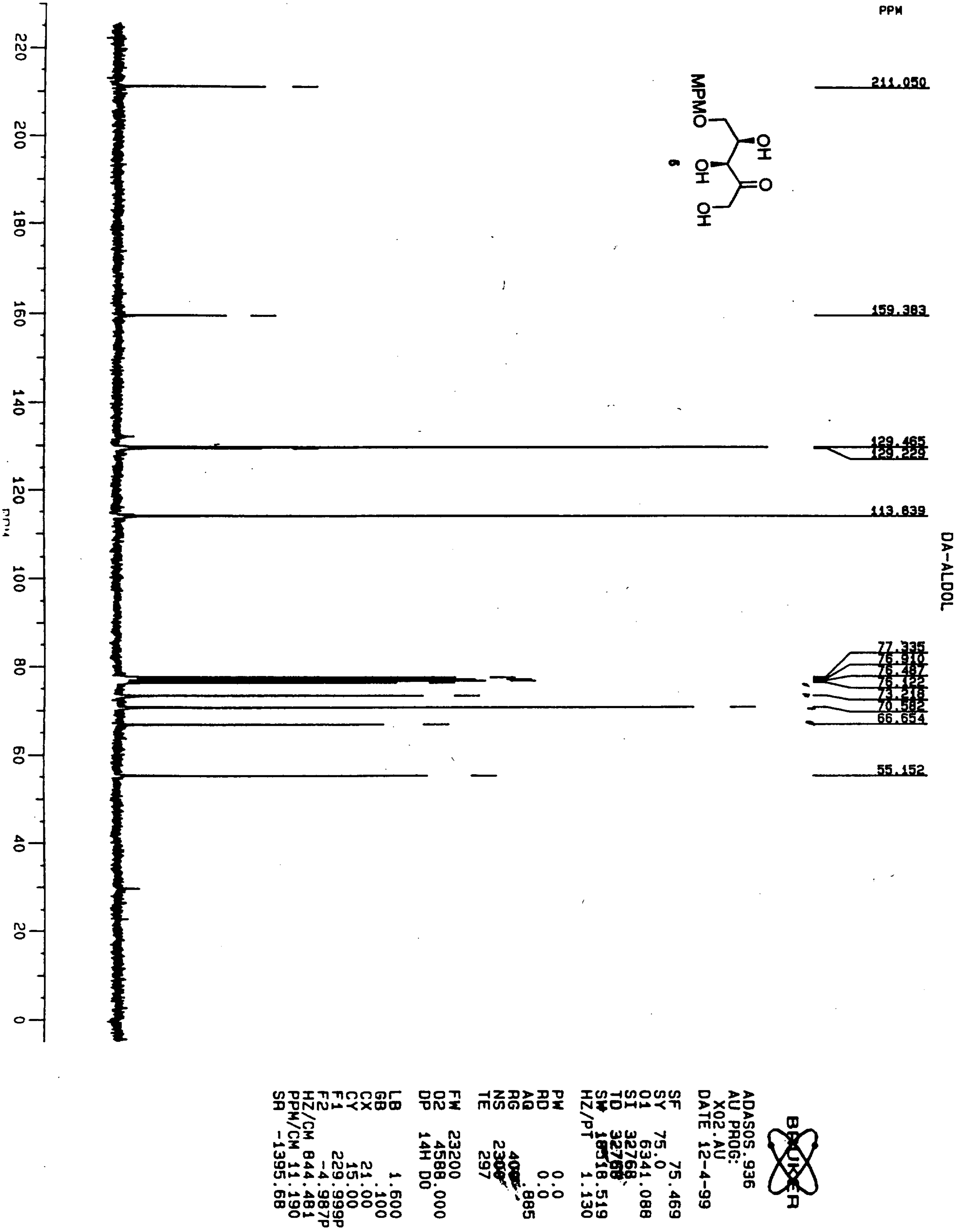
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77.335
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66.654
55.152
DA-ALDOL
MPMO
OH
O
OH
OH
6
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200
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80
60
40
20
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AU PROG:
X02.AU
DATE 12-4-99
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SY 75.0
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TD 32768
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RD 0.0
AQ .885
RG 400
NS 2300
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
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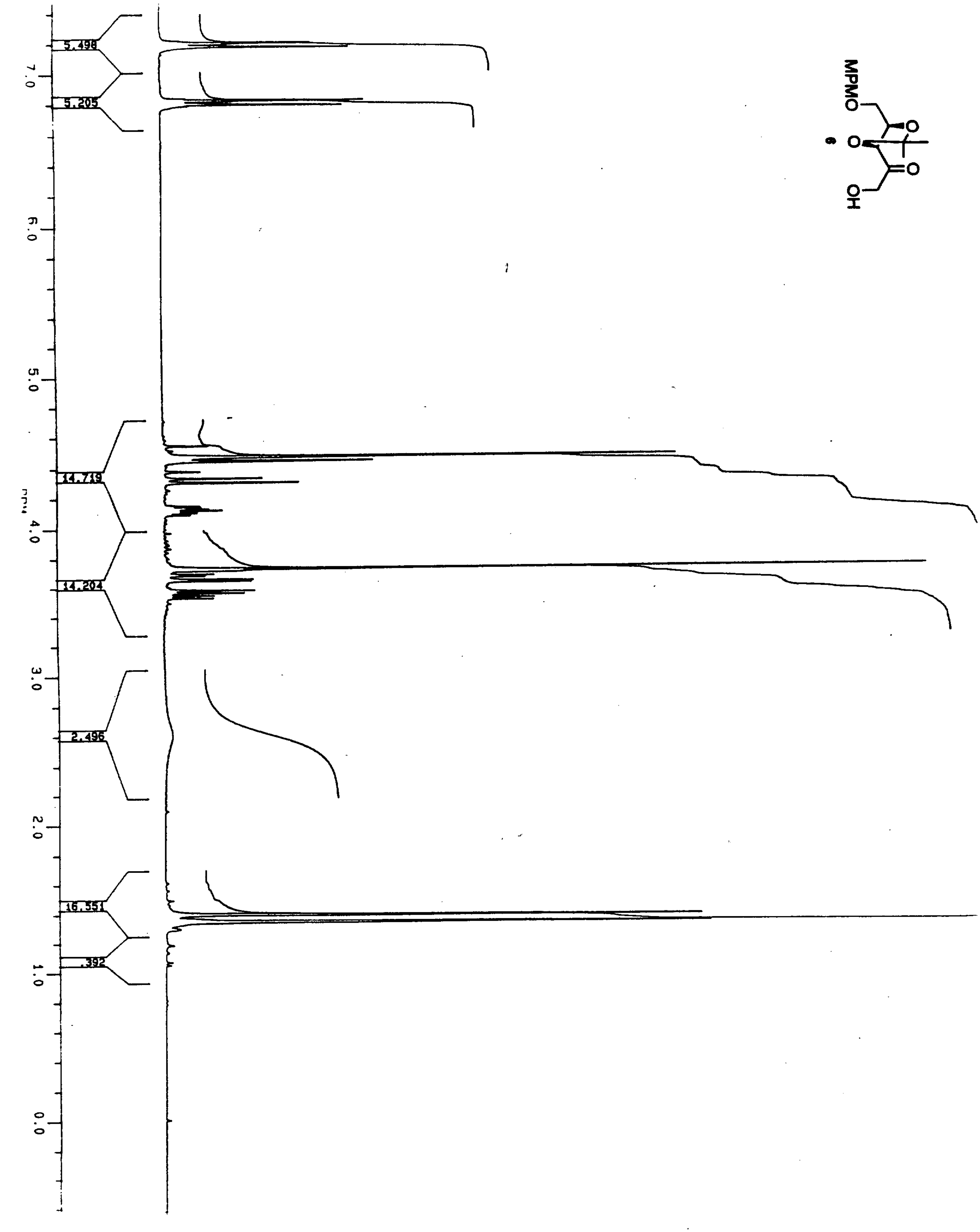
SR -1395.68



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MPMO
OH
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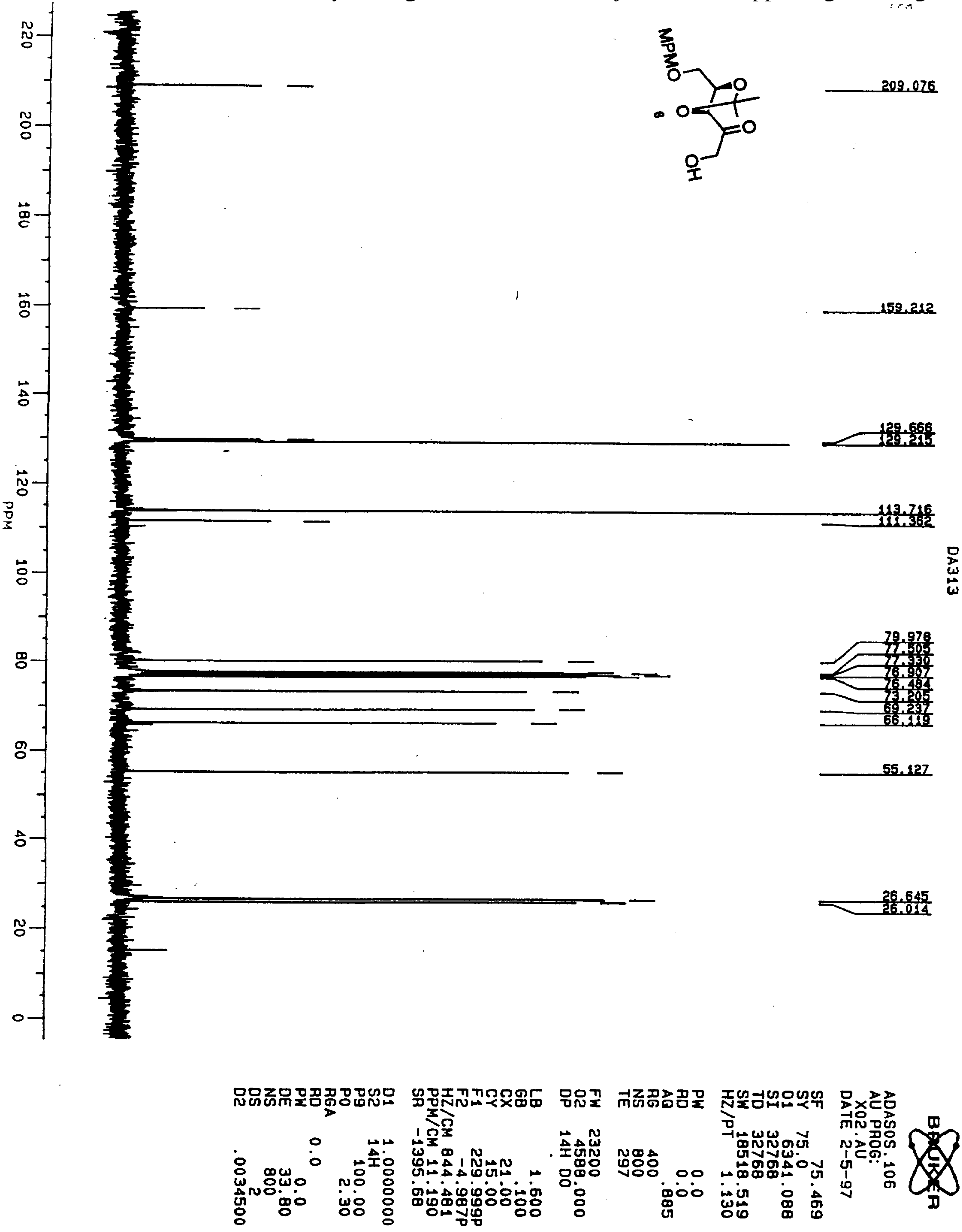
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77.330
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76.484
73.205
69.237
66.119
55.127
26.645
26.014
PPM
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140
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100
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BRUKER
ADASOS.106
AU PROG:
X02.AU
DATE 2-5-97
SF 75.469
SY 75.0
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SI 32768
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HZ/PT 1.130
PW 0.0
RD 0.0
AQ .885
RG 400
NS 800
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
GB .100
CX 21.00
CY 15.00
F1 229.999P
F2 -4.987P
HZ/CM 844.481
PPM/CM 11.190
SR -1395.68
D1 1.0000000
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P0 2.30
RGA
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PW 0.0
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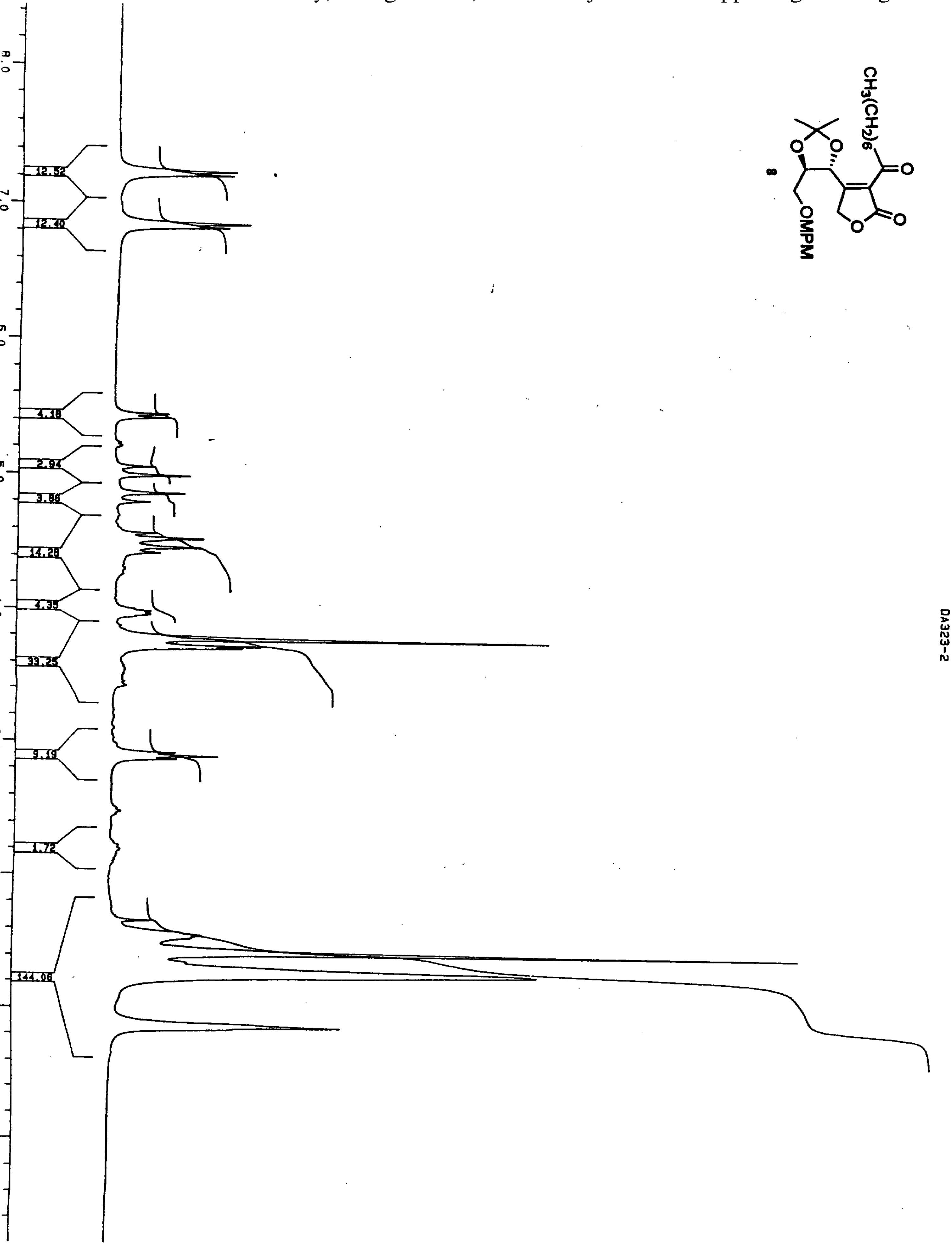
NS 800
DS 2
D2 .0034500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8
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6.0
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3.0
2.0
1.0
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4.18
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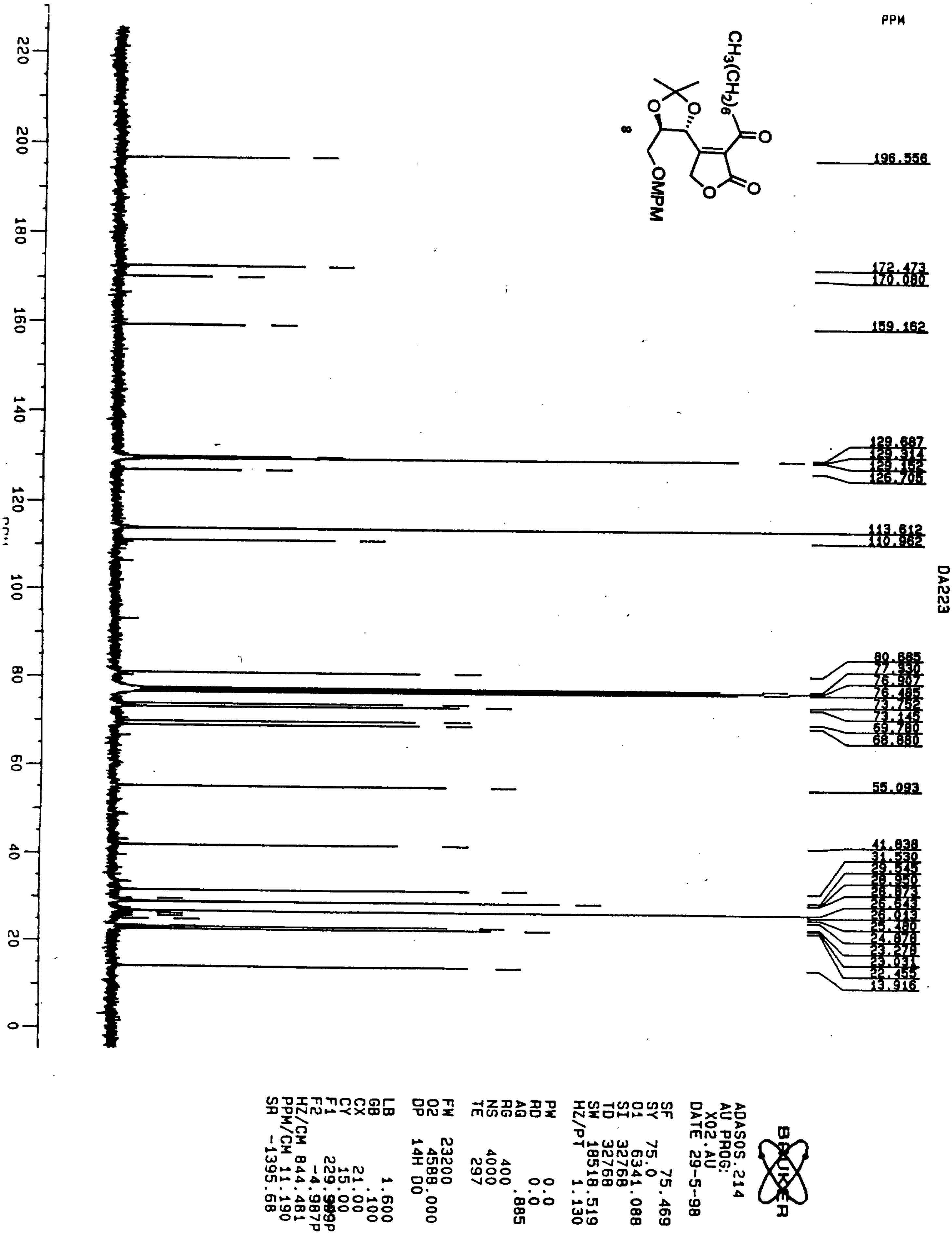
3.86
14.28
4.35
33.25
9.19
1.72
144.06


PPM
$CH_3(CH_2)_6$
O
O
O
O
O
OMPM
8
DA223
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159.162
129.687
129.314
129.152
126.705
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80.685
77.330
76.907
76.485
73.752
73.145
69.780
68.880
55.093
41.838
31.530
29.545
28.950
28.873
26.643
26.013
25.480
24.878
23.278
23.031
22.455
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200
180
160
140
120
100
80
60
40
20
0
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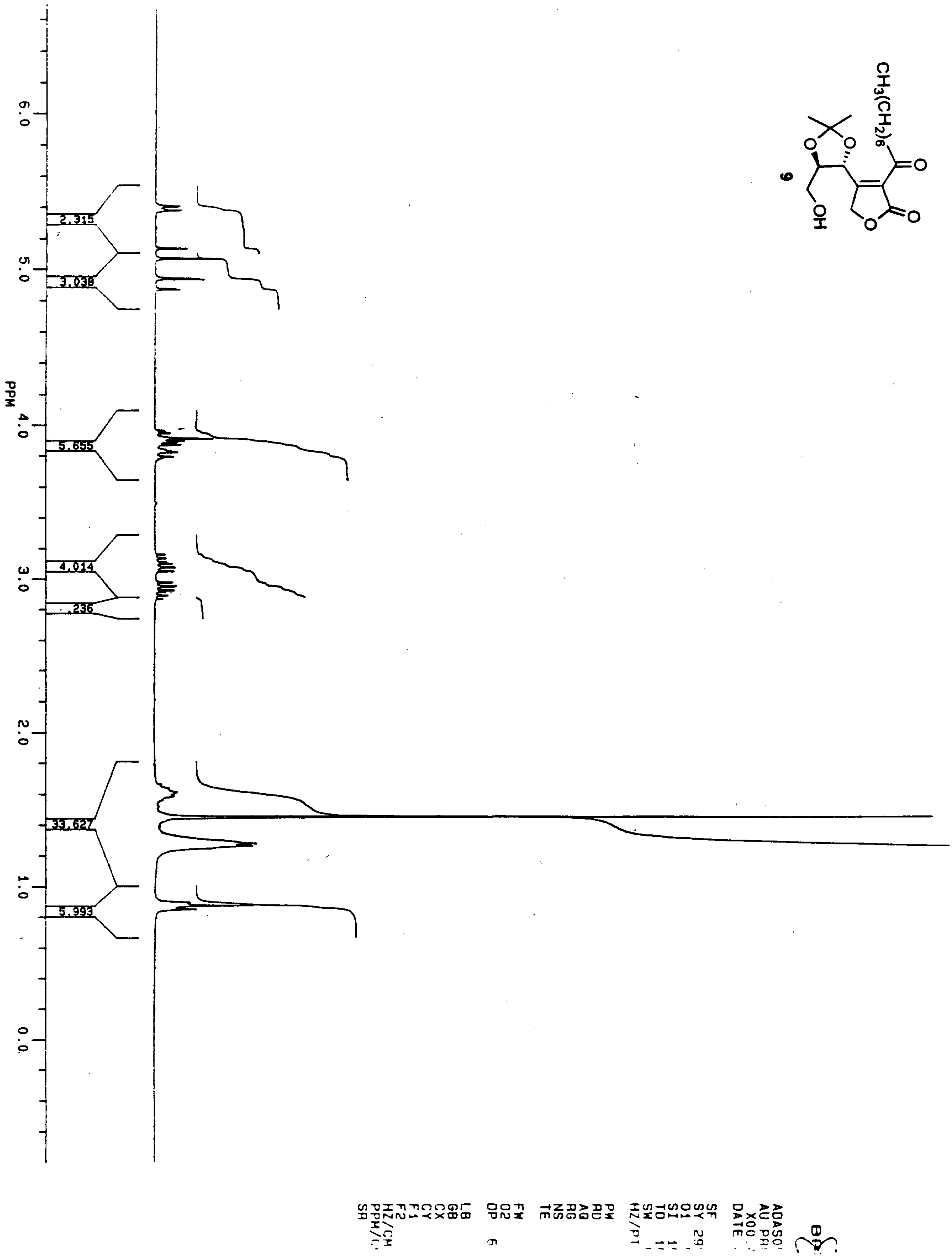
AU PROG:
X02.AU
DATE 29-5-98
SF 75.469
SY 75.0
O1 6341.088
SI 32768
TD 32768
SW 18518.519
HZ/PT 1.130
PW 0.0
RD 0.0
AQ .885
RG 400
NS 4000
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
GB .100
CX 21.00
CY 15.00
F1 229.999P
F2 -4.987P
HZ/CM 844.481
PPM/CM 11.190
SR -1395.68


PPM
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4.0
3.0
2.0
1.0
0.0
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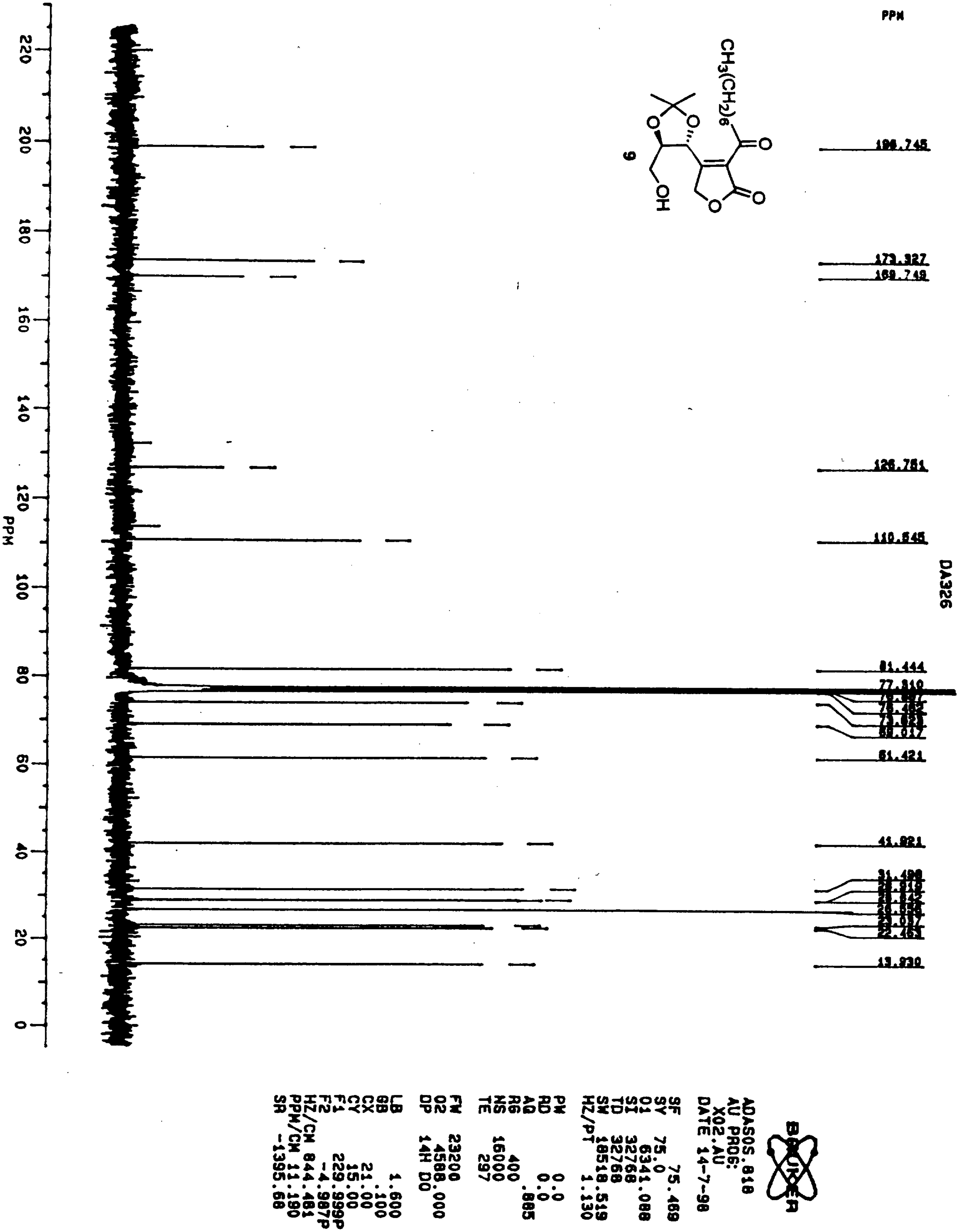
3.038
5.655
4.014
.236
33.627
5.993
$CH_3(CH_2)_6$
OH
9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9
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61.421
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13.930
ADASOS.818
AU PROG:
XO2.AU
DATE 14-7-98
SF 75.469
SY 75.0
O1 6341.088
SI 32768
TD 32768
SW 18518.519
HZ/PT 1.130
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RD 0.0
AQ .885
RG 400
NS 16000
TE 297
FW 23200
O2 4588.000
DP 14H DO
LB 1.600
GB .100
CX 21.00
CY 15.00
F1 229.999P
F2 -4.987P
HZ/CM 844.481
PPM/CM 11.190
SR -1395.68