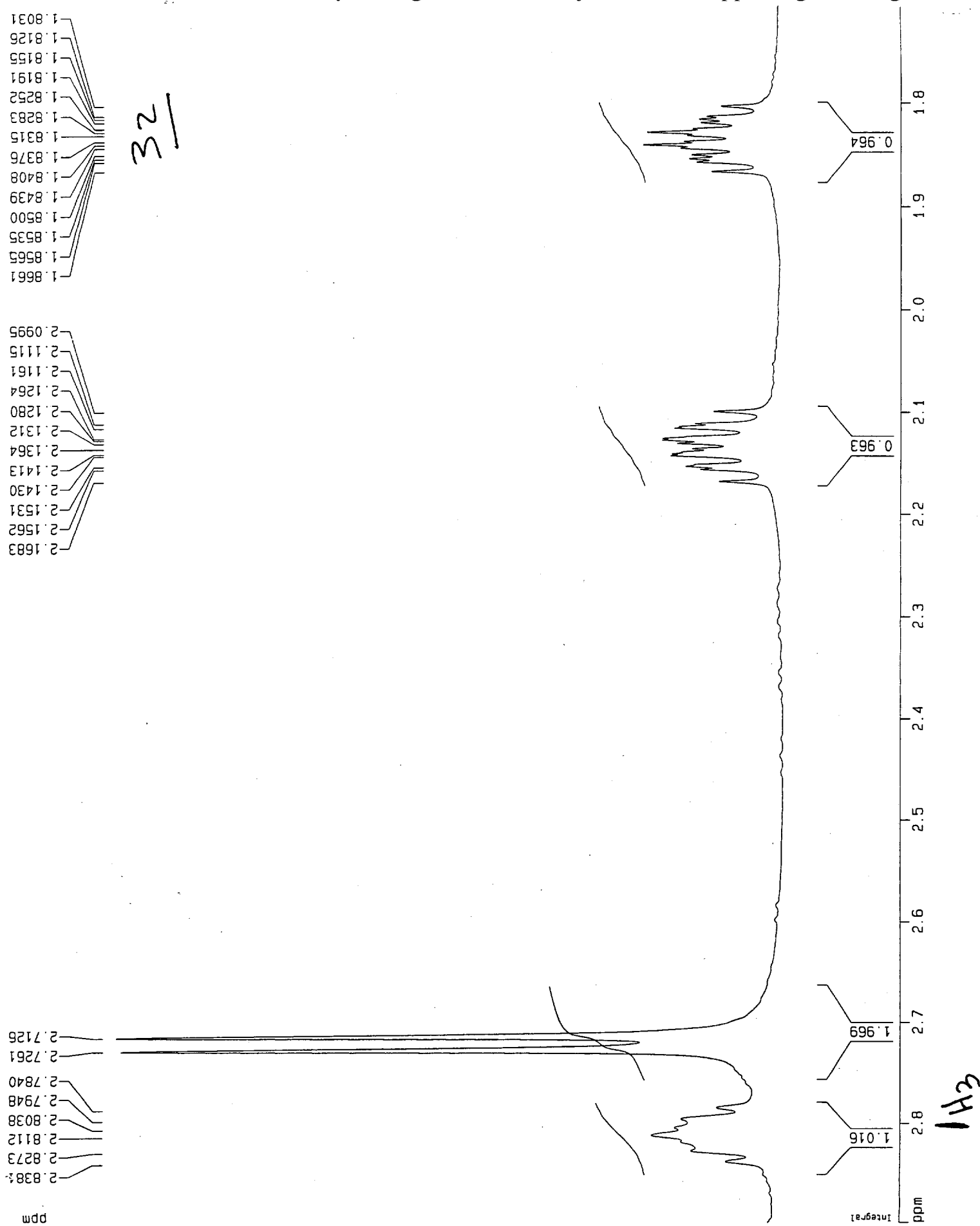
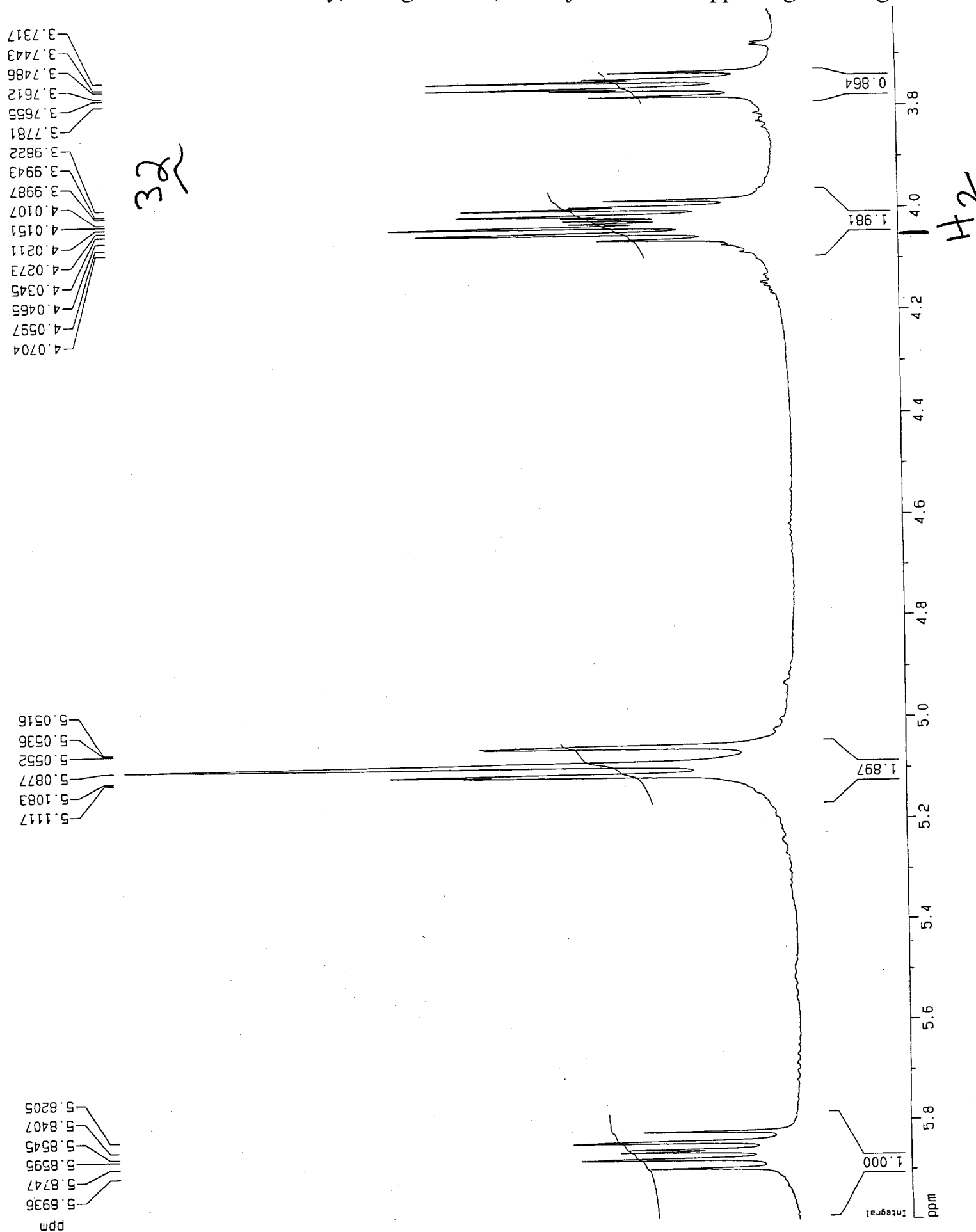


The HRMS Data

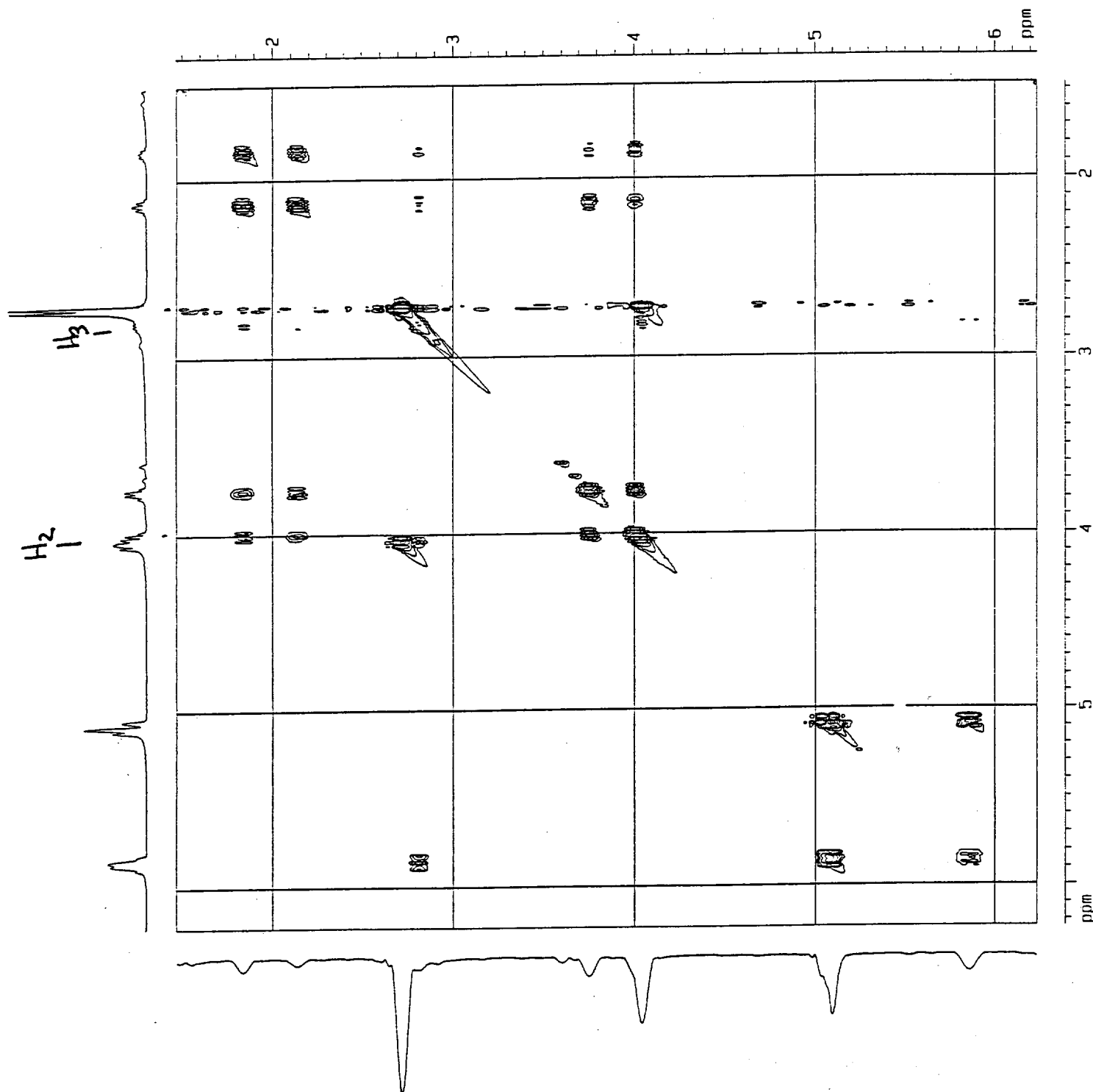
Compound	Calculated	HRMS (<i>m/z</i>)	Found (<i>m/z</i>)
13*	461.2261		461.2275
14*	487.2418		487.2457
37*	537.2575		573.2611
16**	531.3195		531.3215
17*	501.2575		531.3215
18*	509.2262		509.2275
19*	561.27863		561.27681
20*	461.2262		461.2268
21*	547.2629		547.2677
25**	180.1514		180.1517
38**	188.1201		188.1207
26**	240.1726		240.1724
27**	168.1514		168.1500
28**	194.1671		194.1671
29**	202.1358		202.1351
30**	254.1882		254.1890

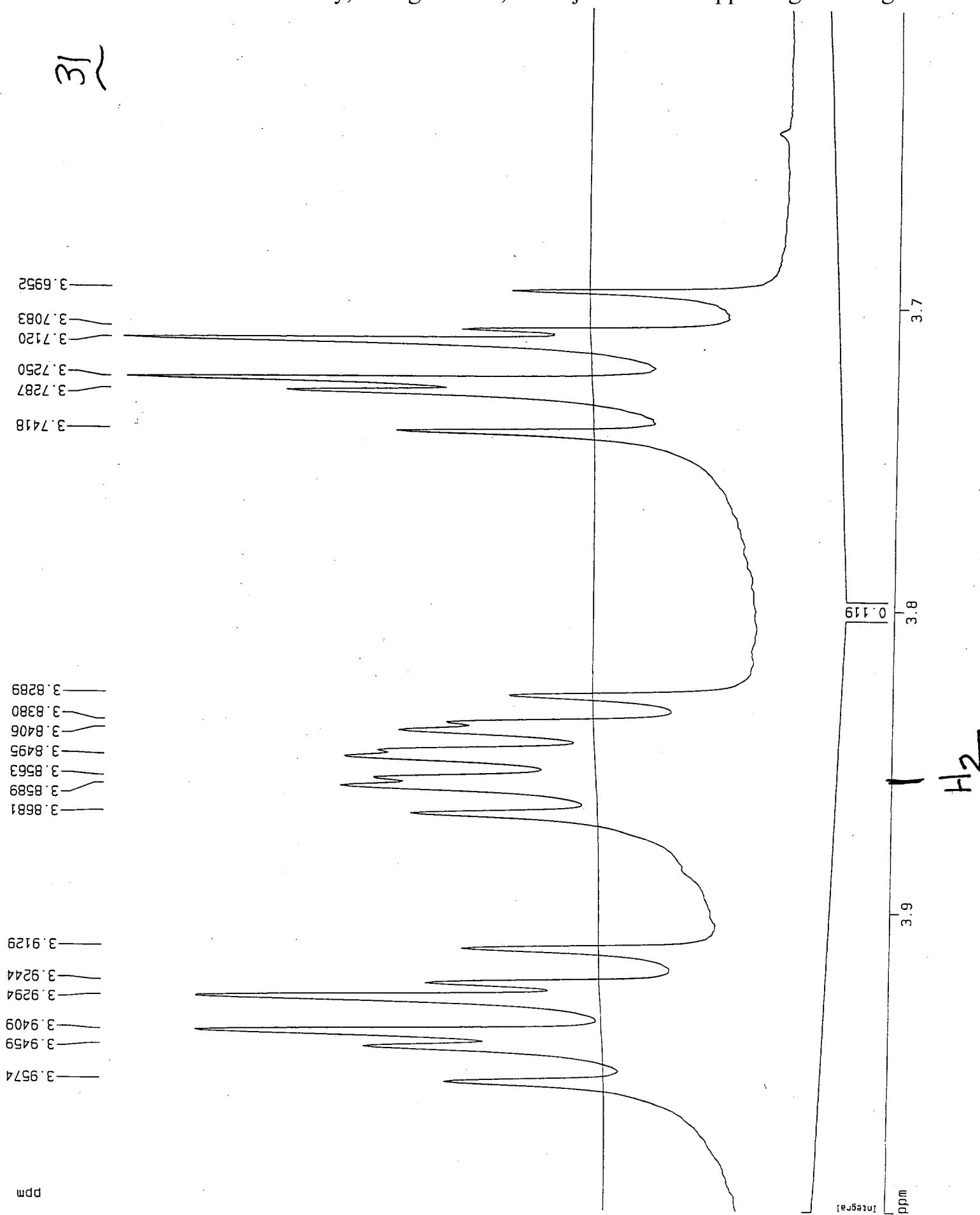
* For M⁺-57** For M⁺

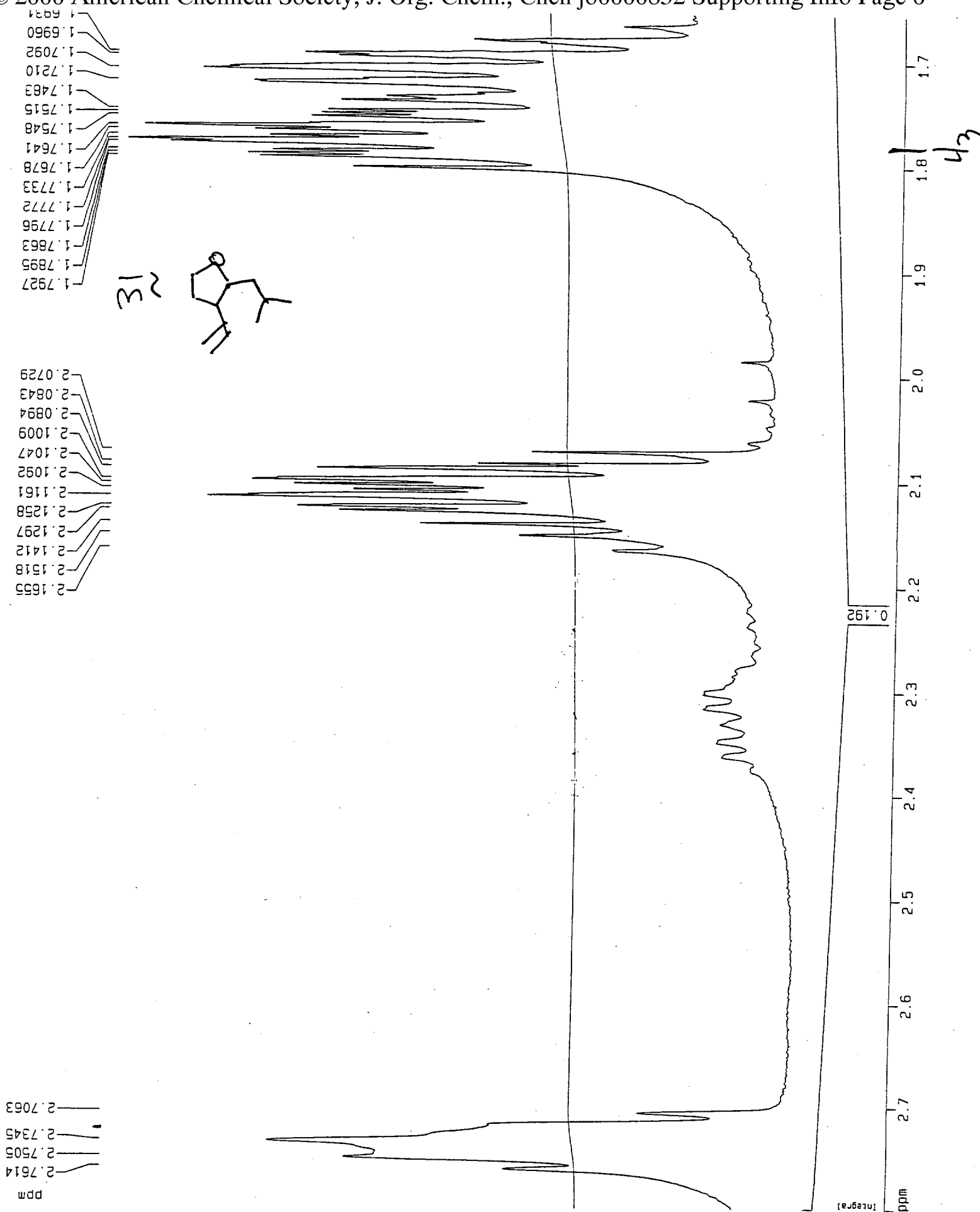




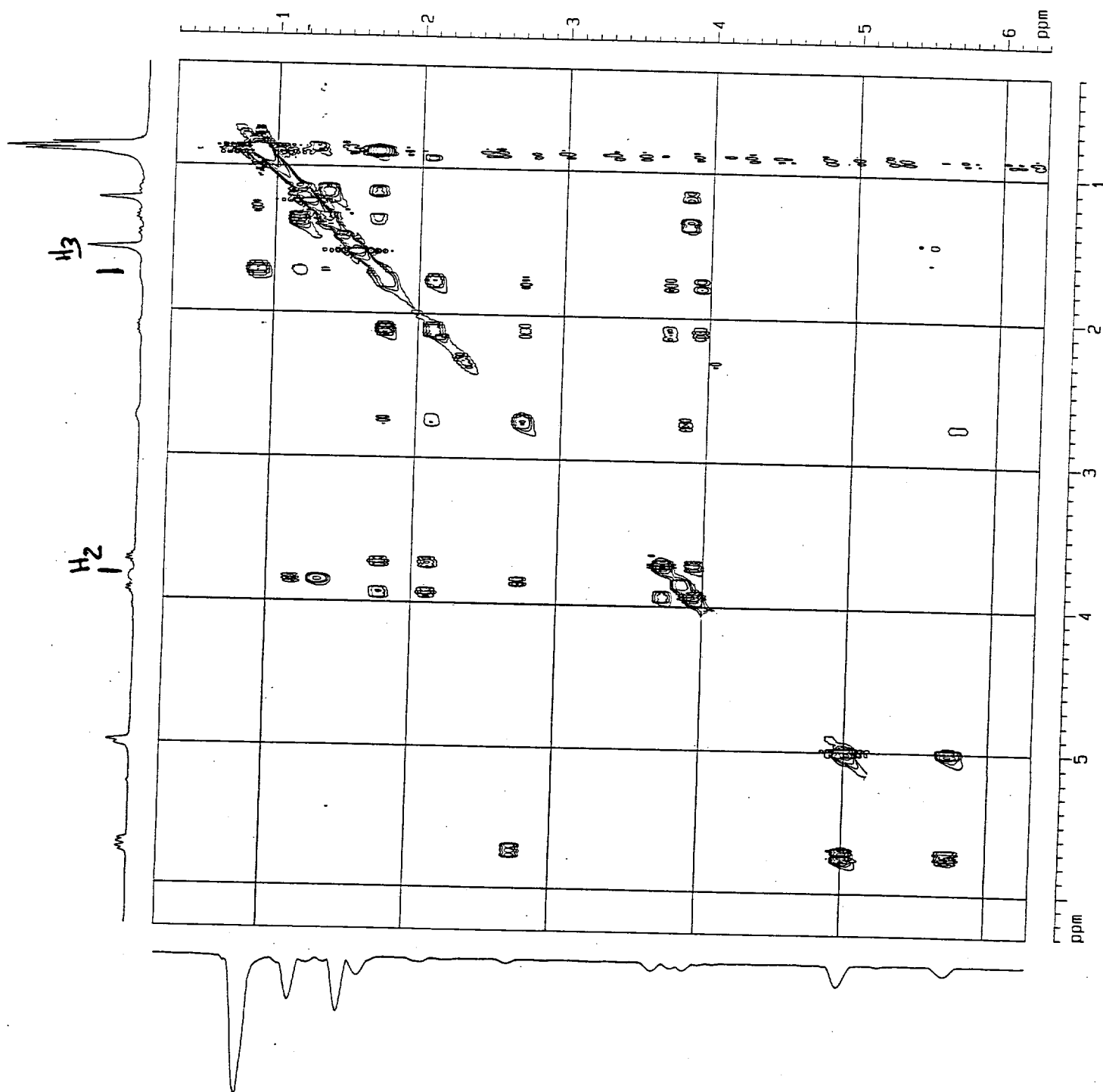
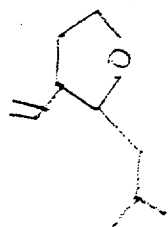
33





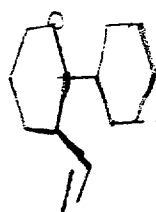


31



2.1481
2.1556
2.1740
2.1916
2.1972
2.2083
2.2161

28



2.8525
2.8722

ppm

Integral

ppm

H₃

0.078

2.9

2.8

2.7

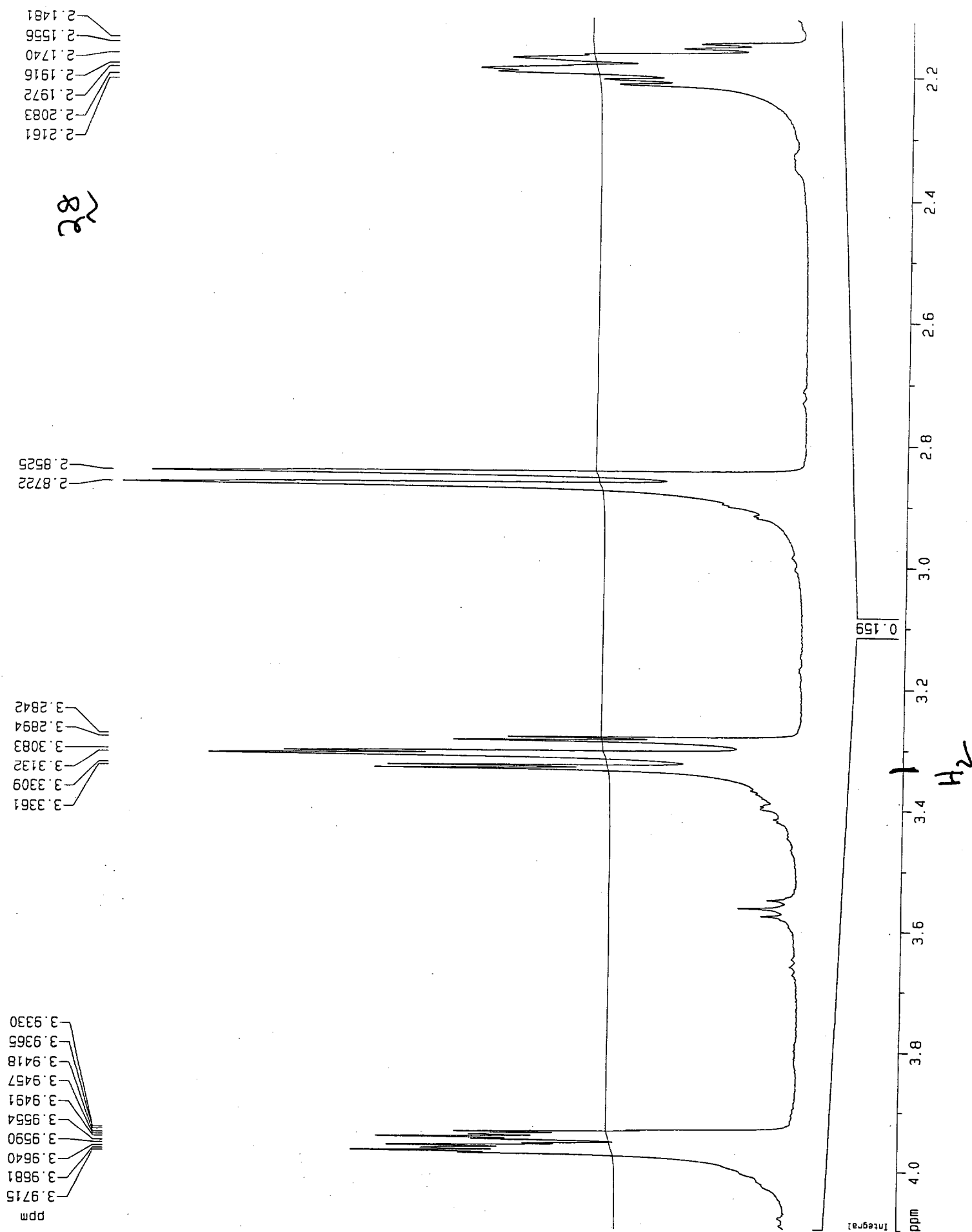
2.6

2.5

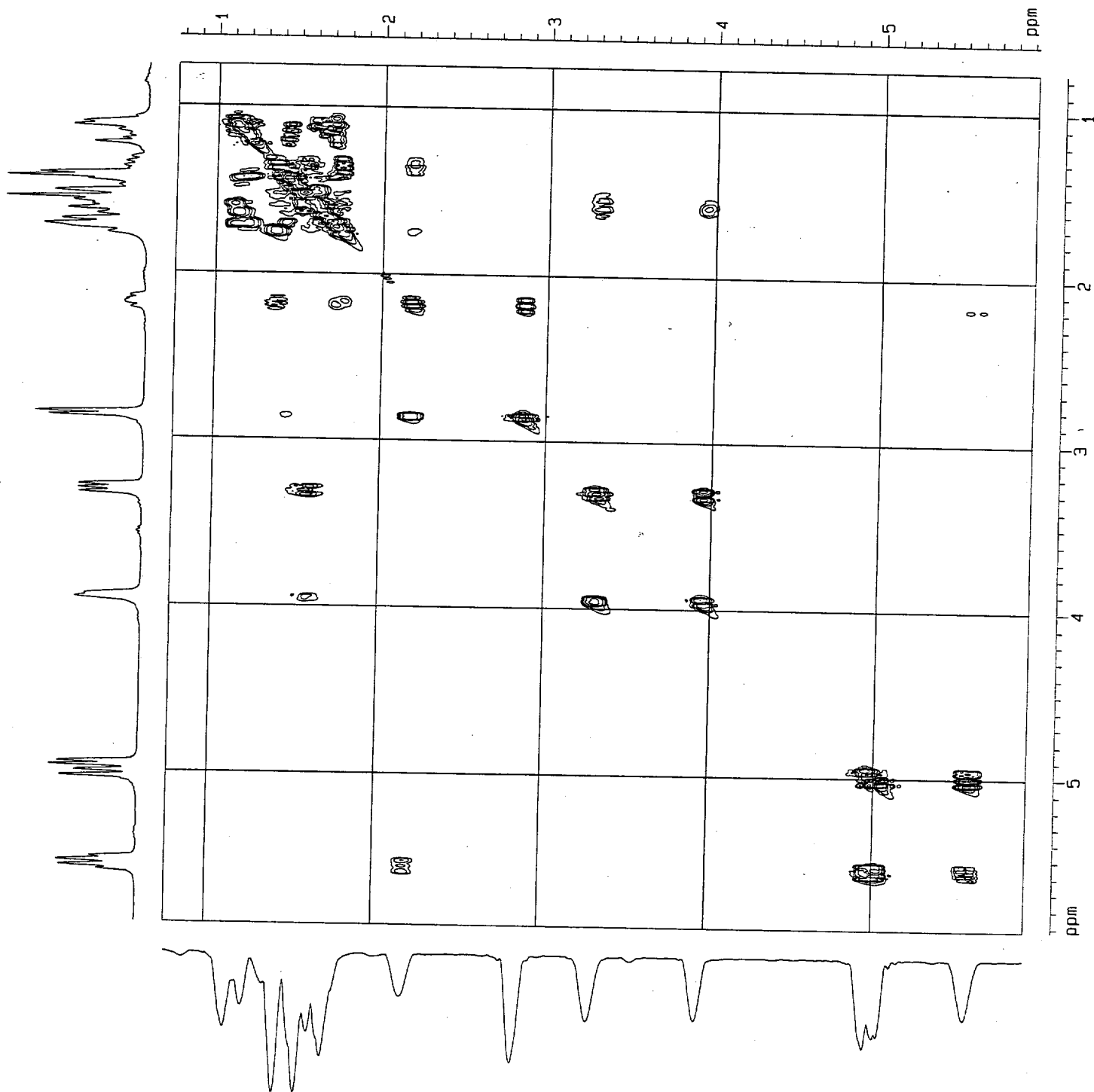
2.4

2.3

2.2



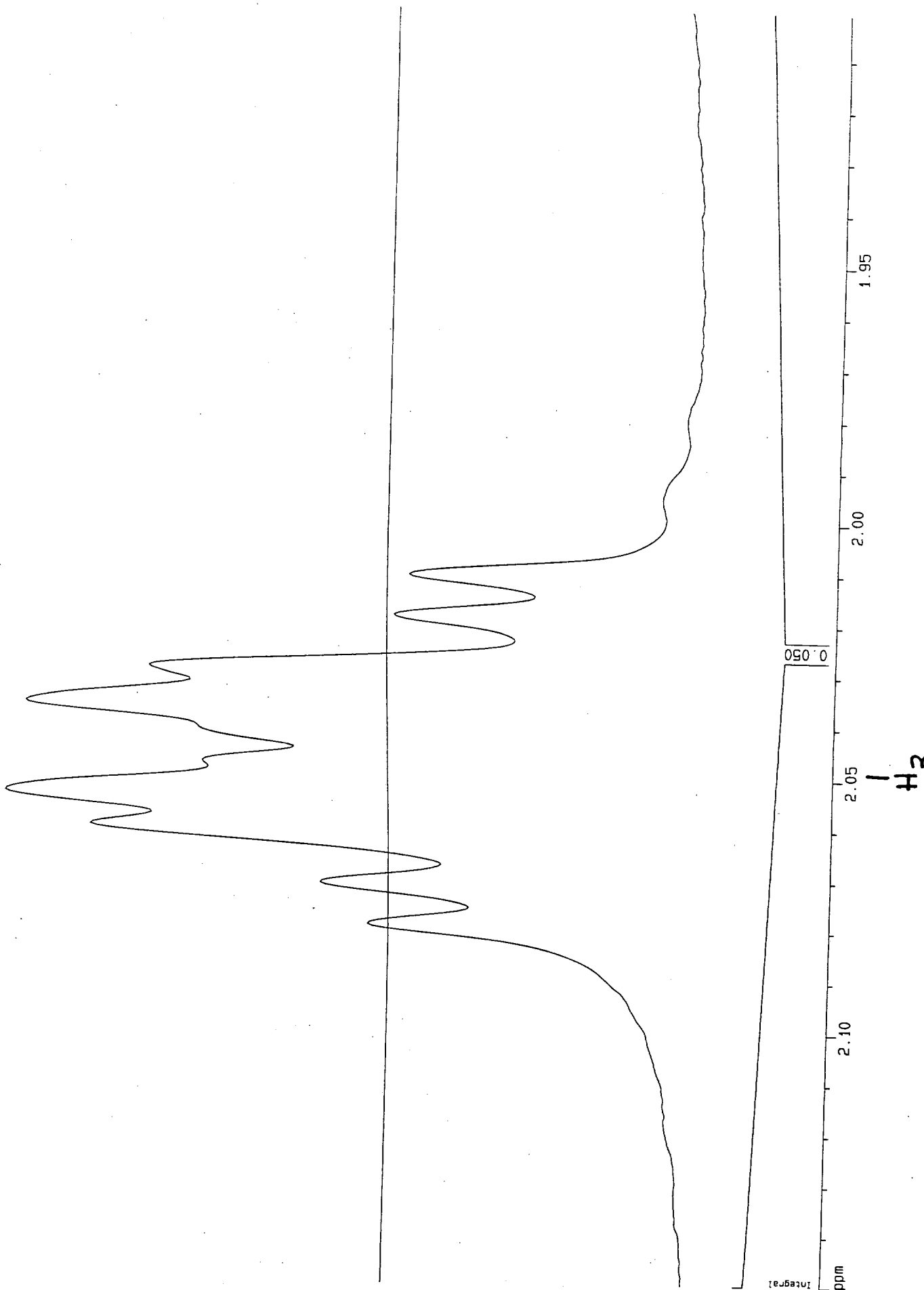
28

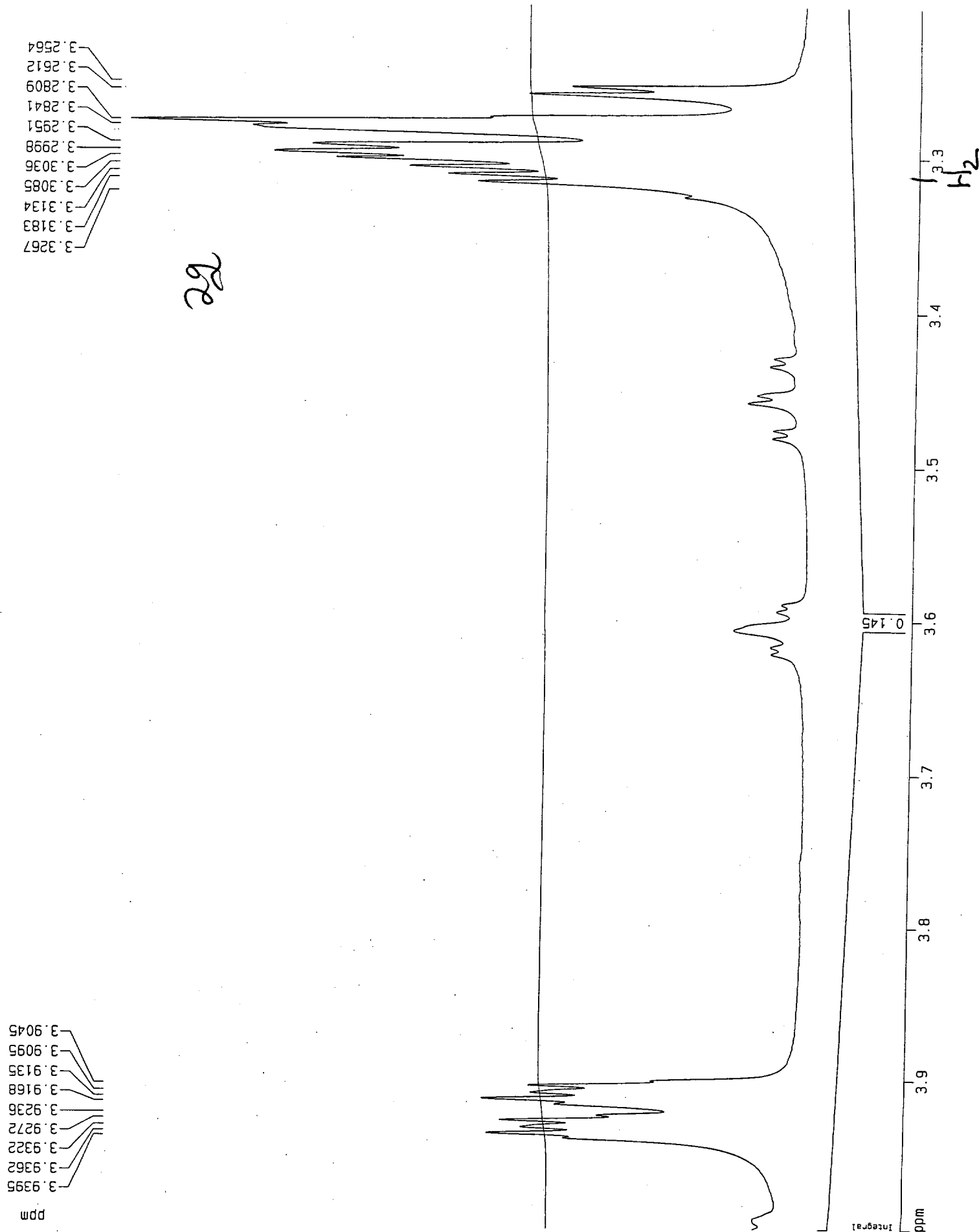


29

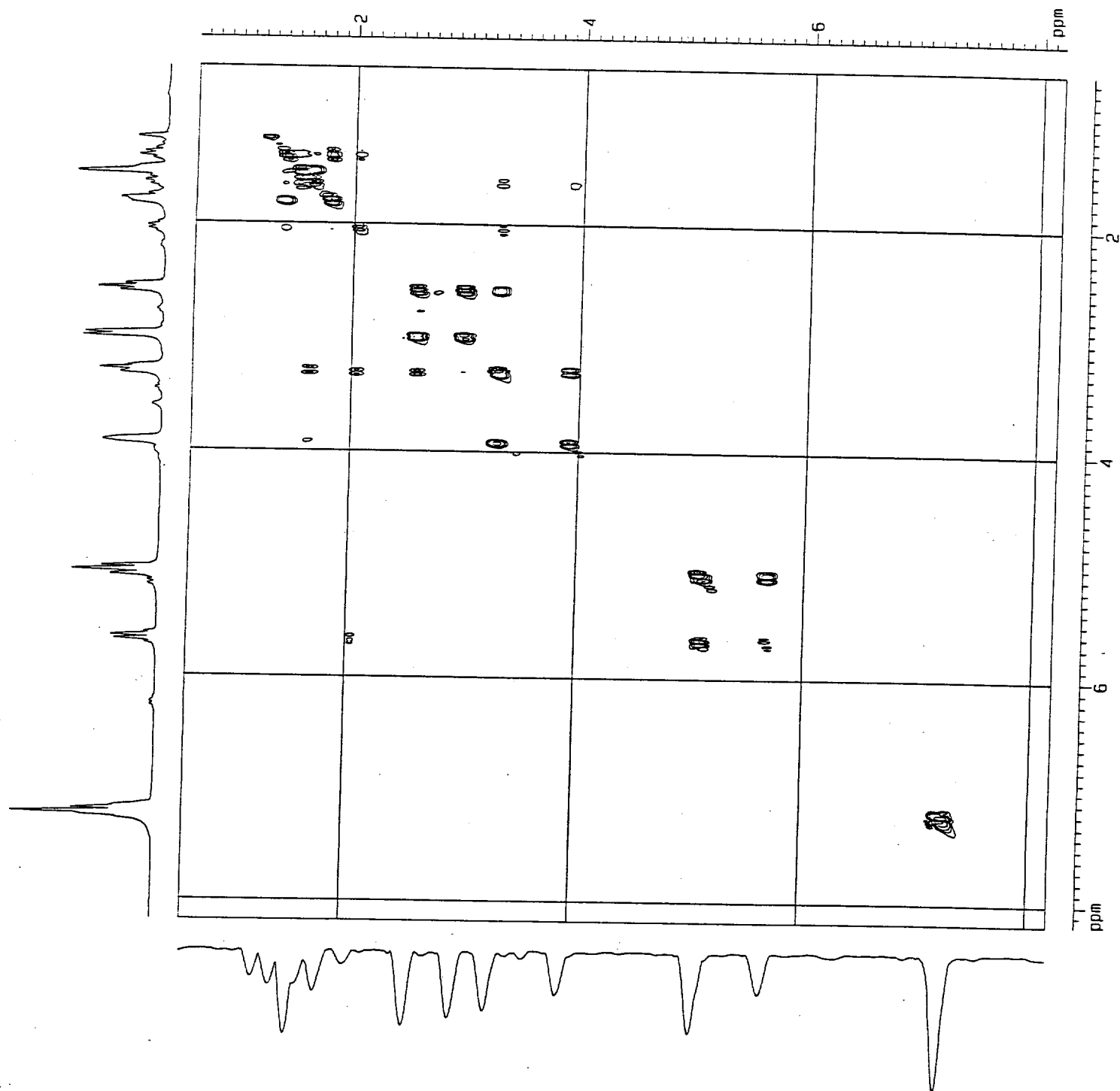
2.0791
2.0711
2.0604
2.0540
2.0475
2.0367
2.0296
2.0189
2.0109

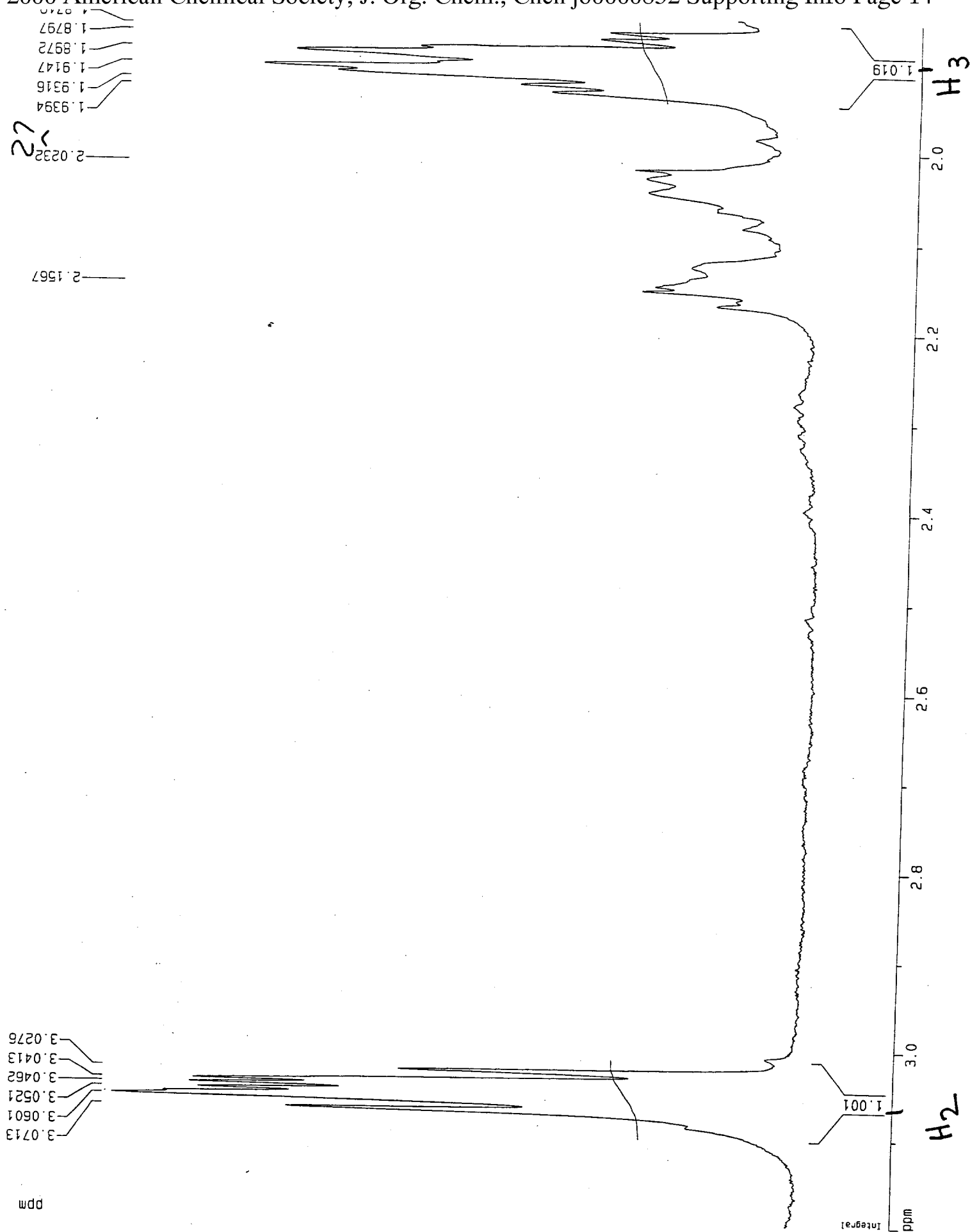
ppm

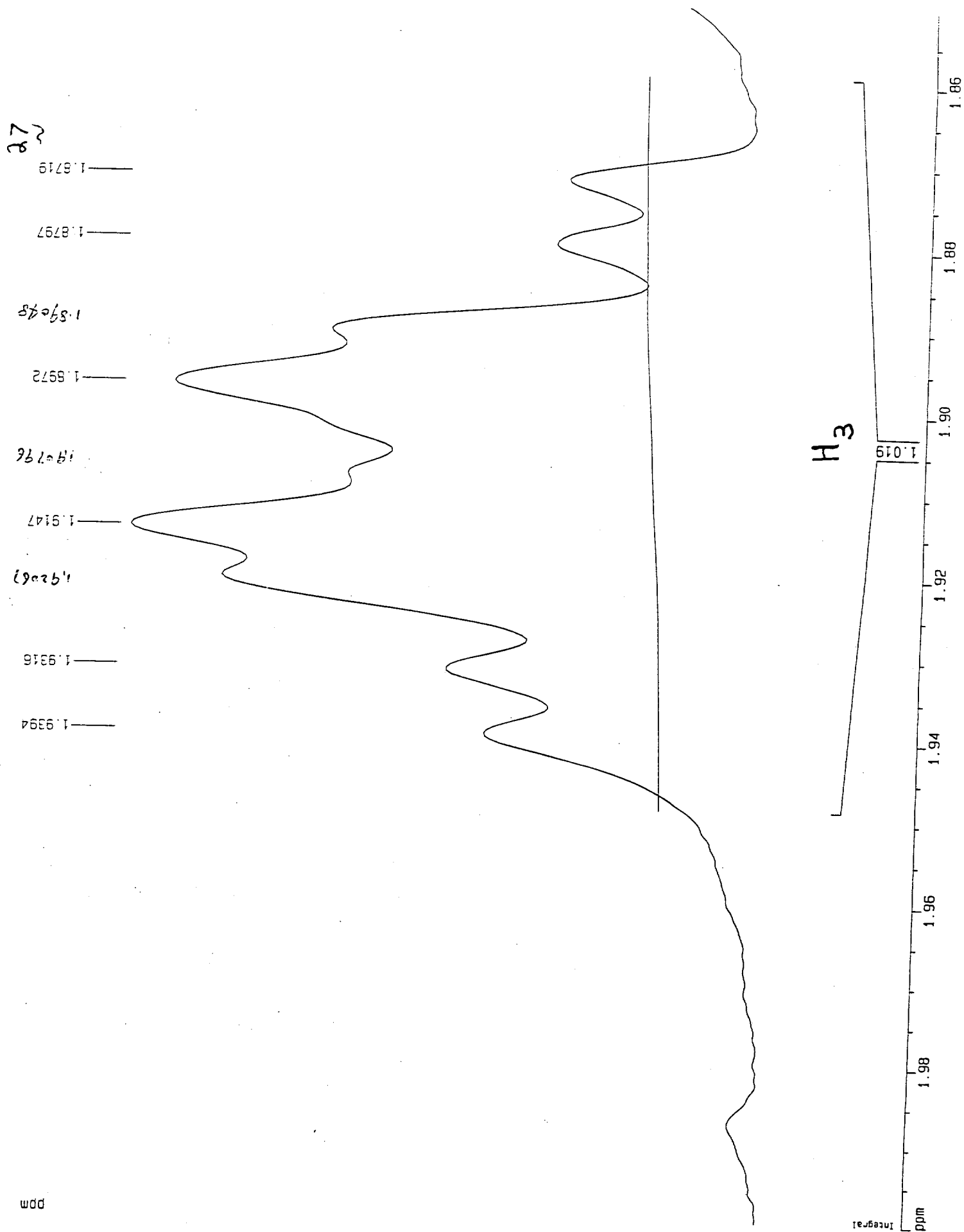


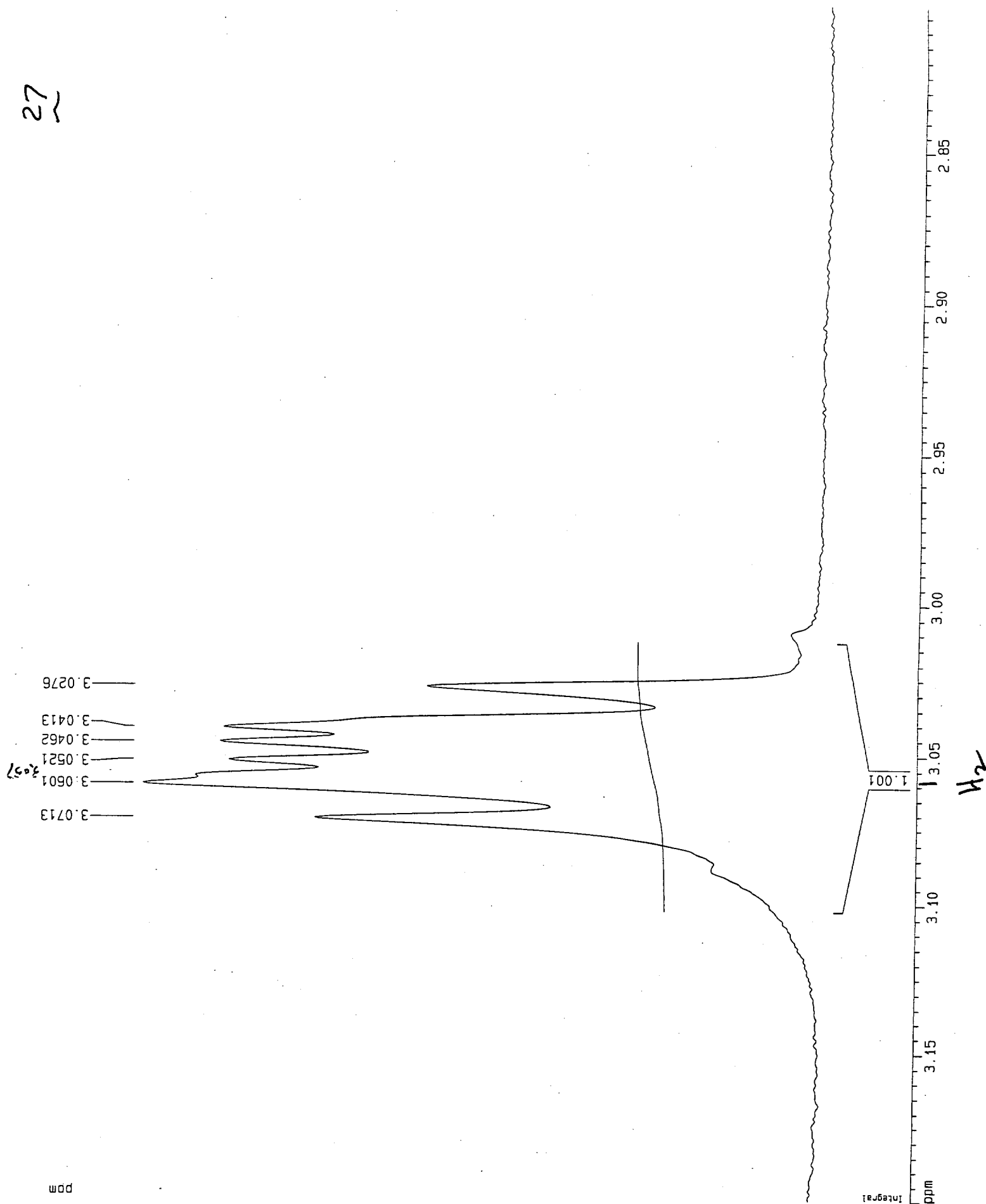


29









27

