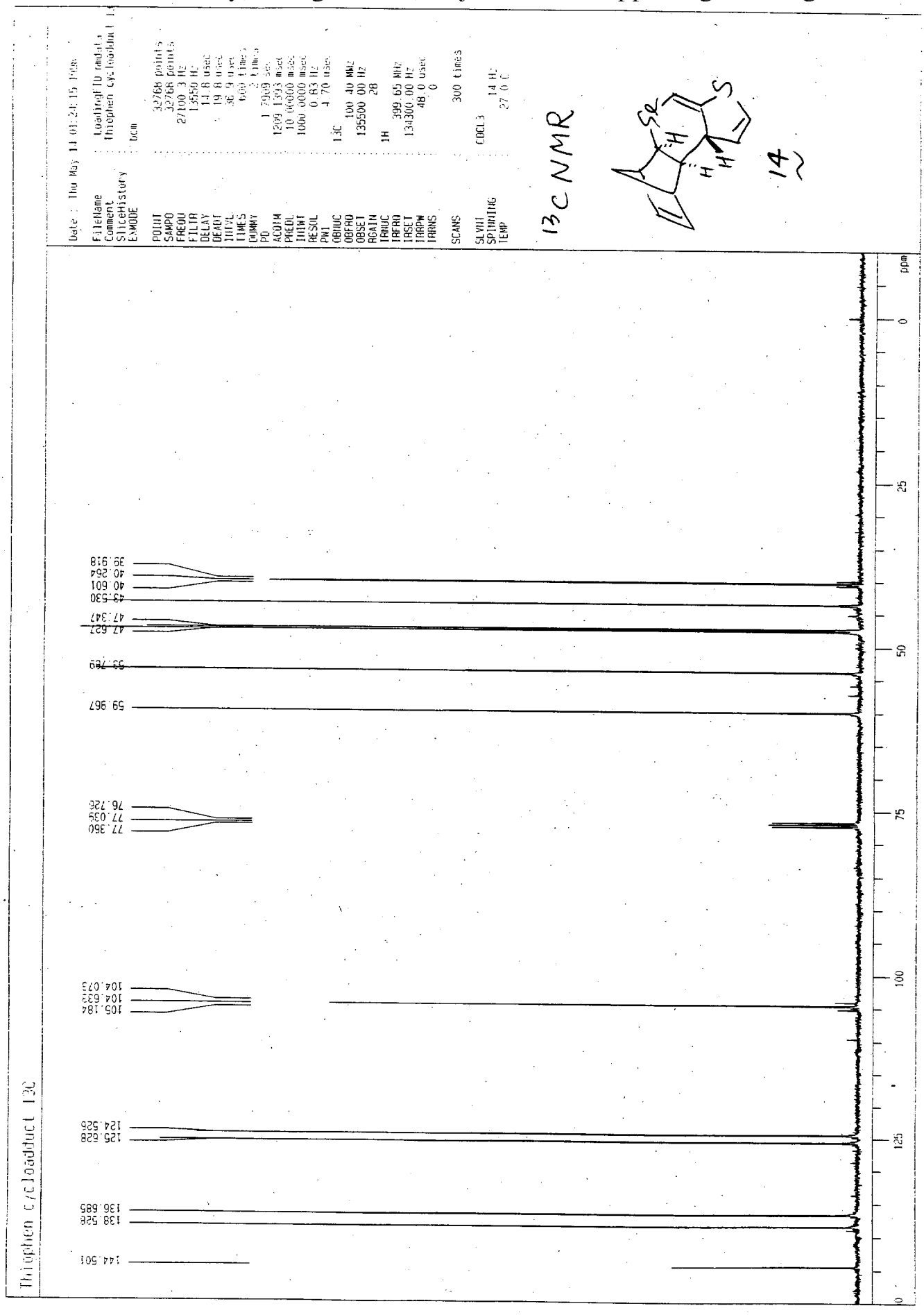

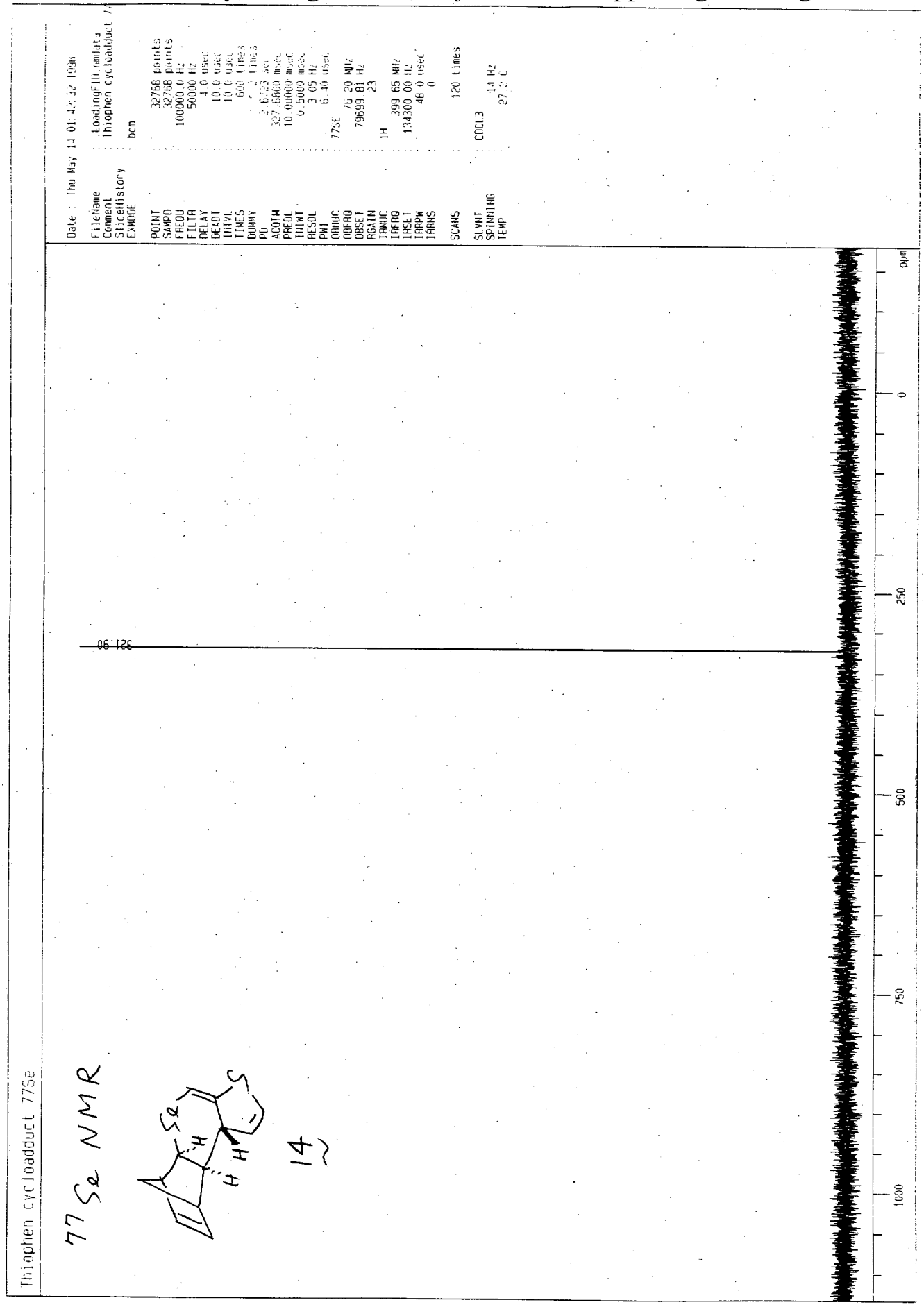

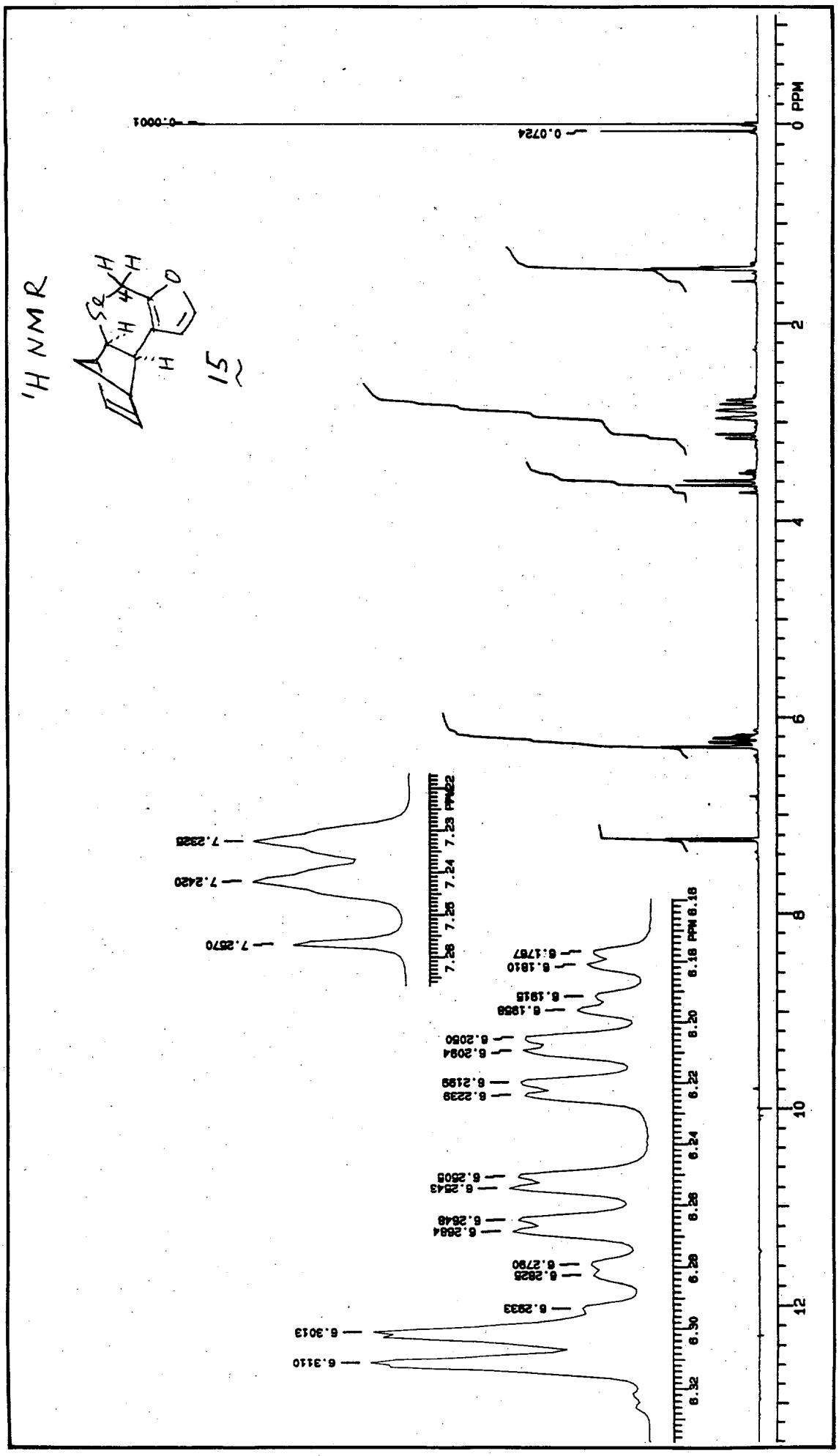

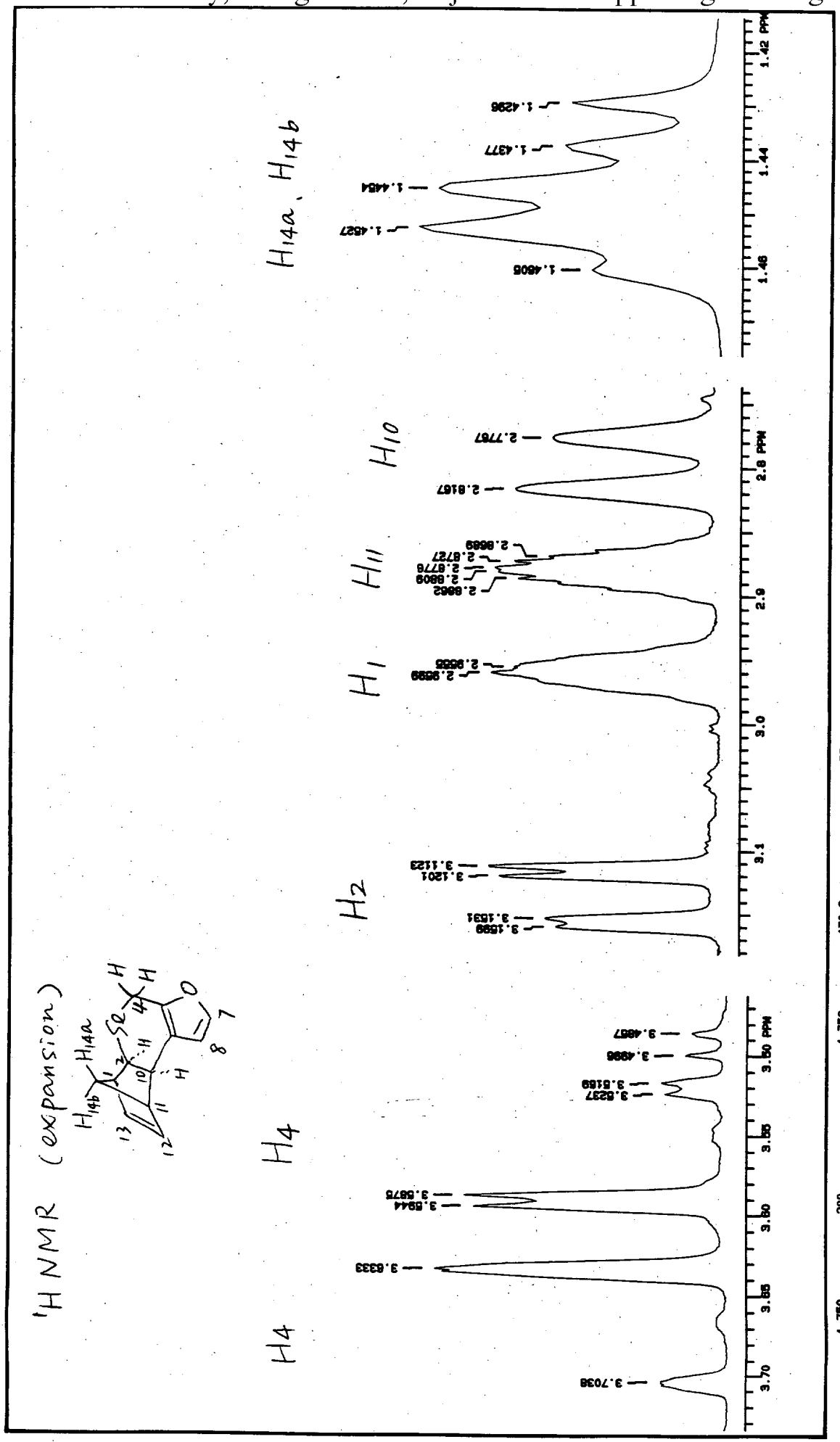

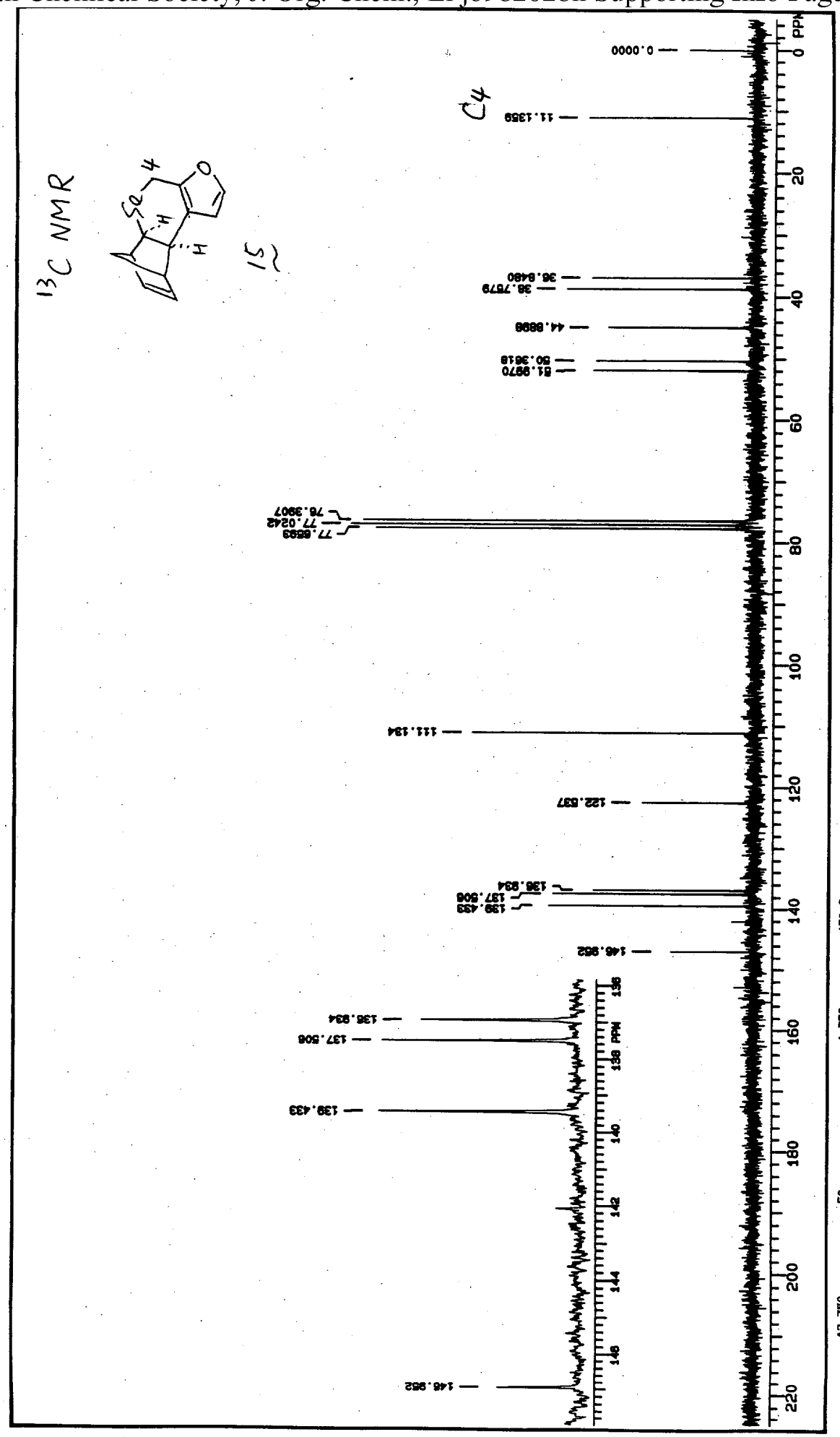

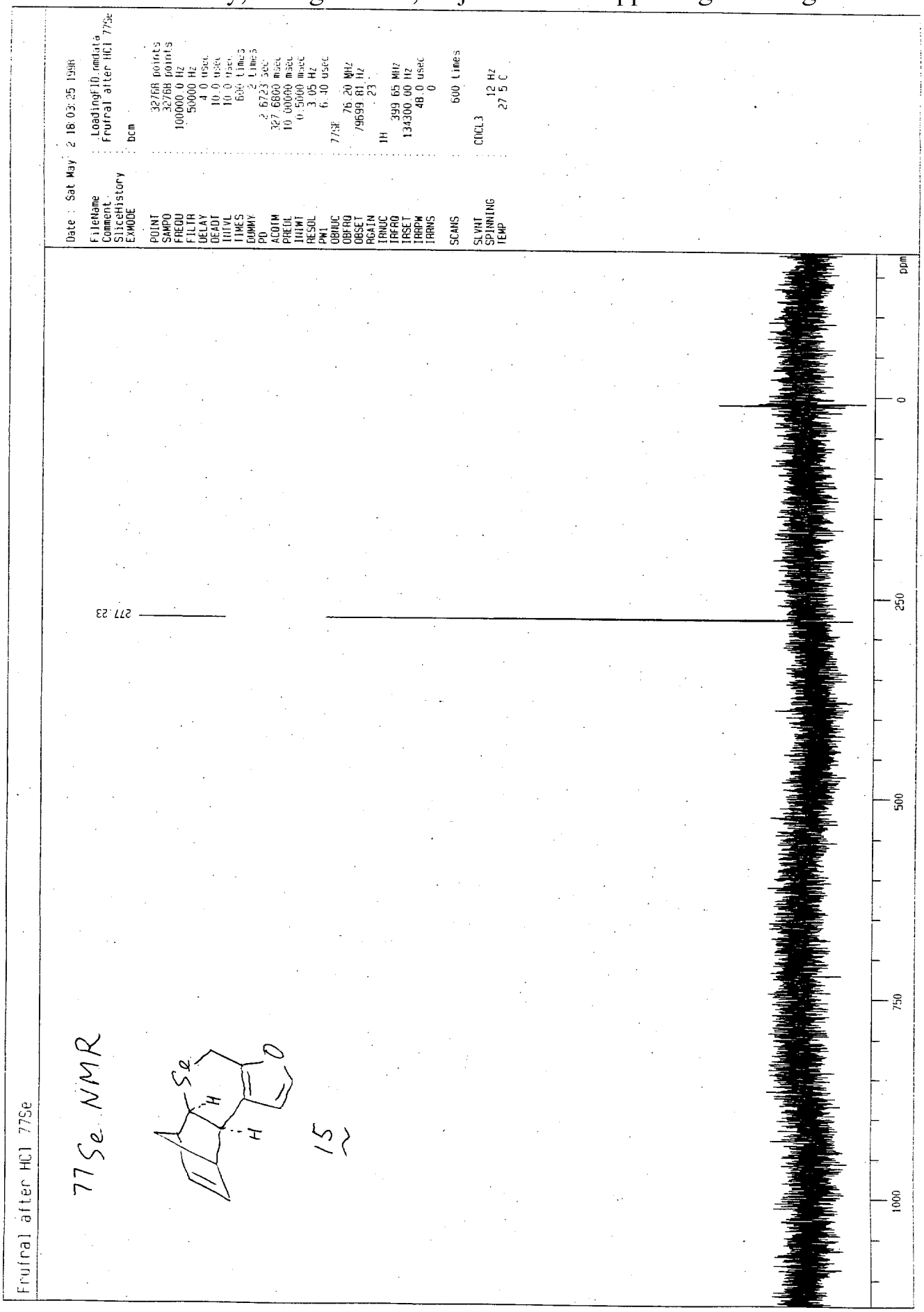

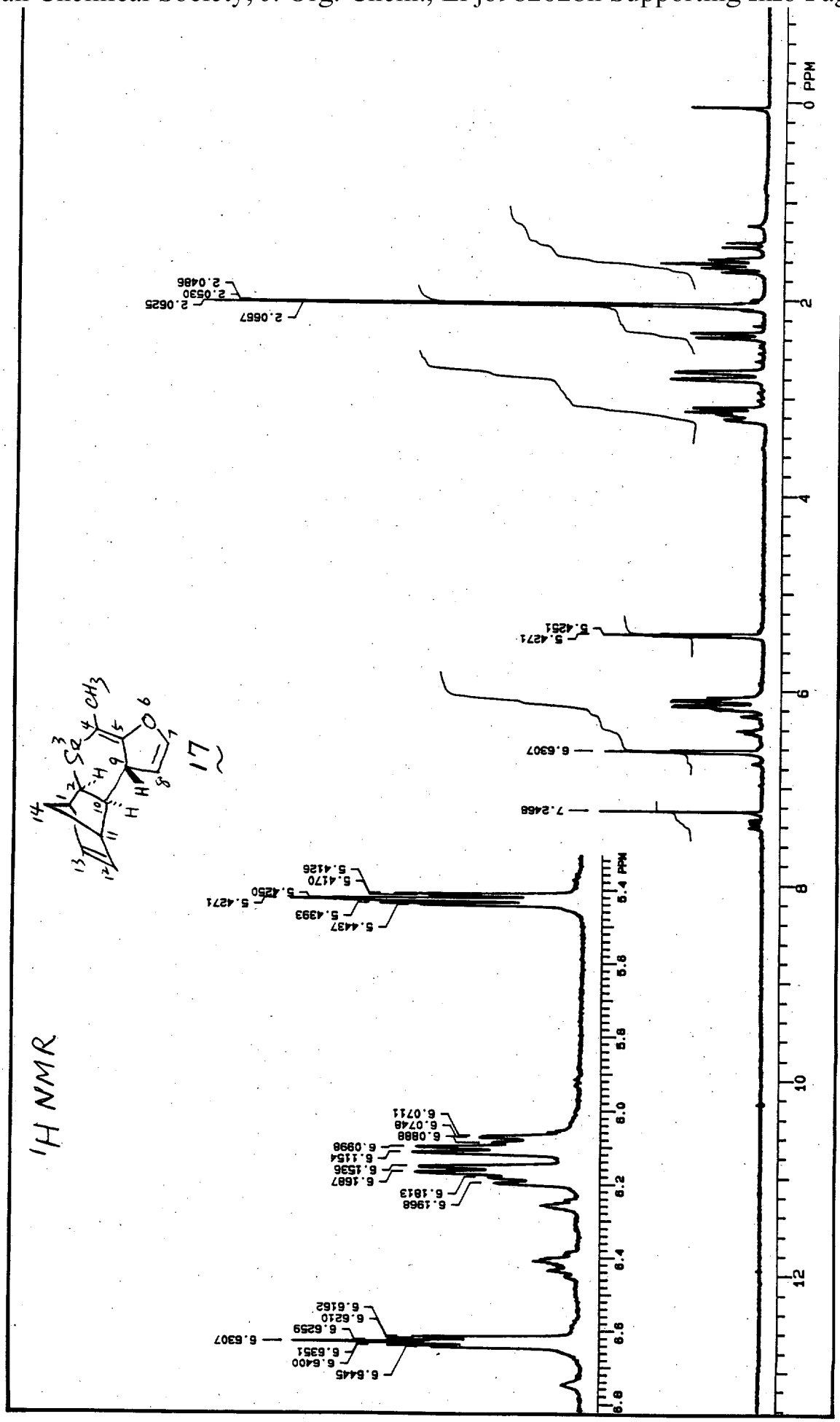
1H NMR
17
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7.2468
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5.4250
5.4274
5.4437
5.4393
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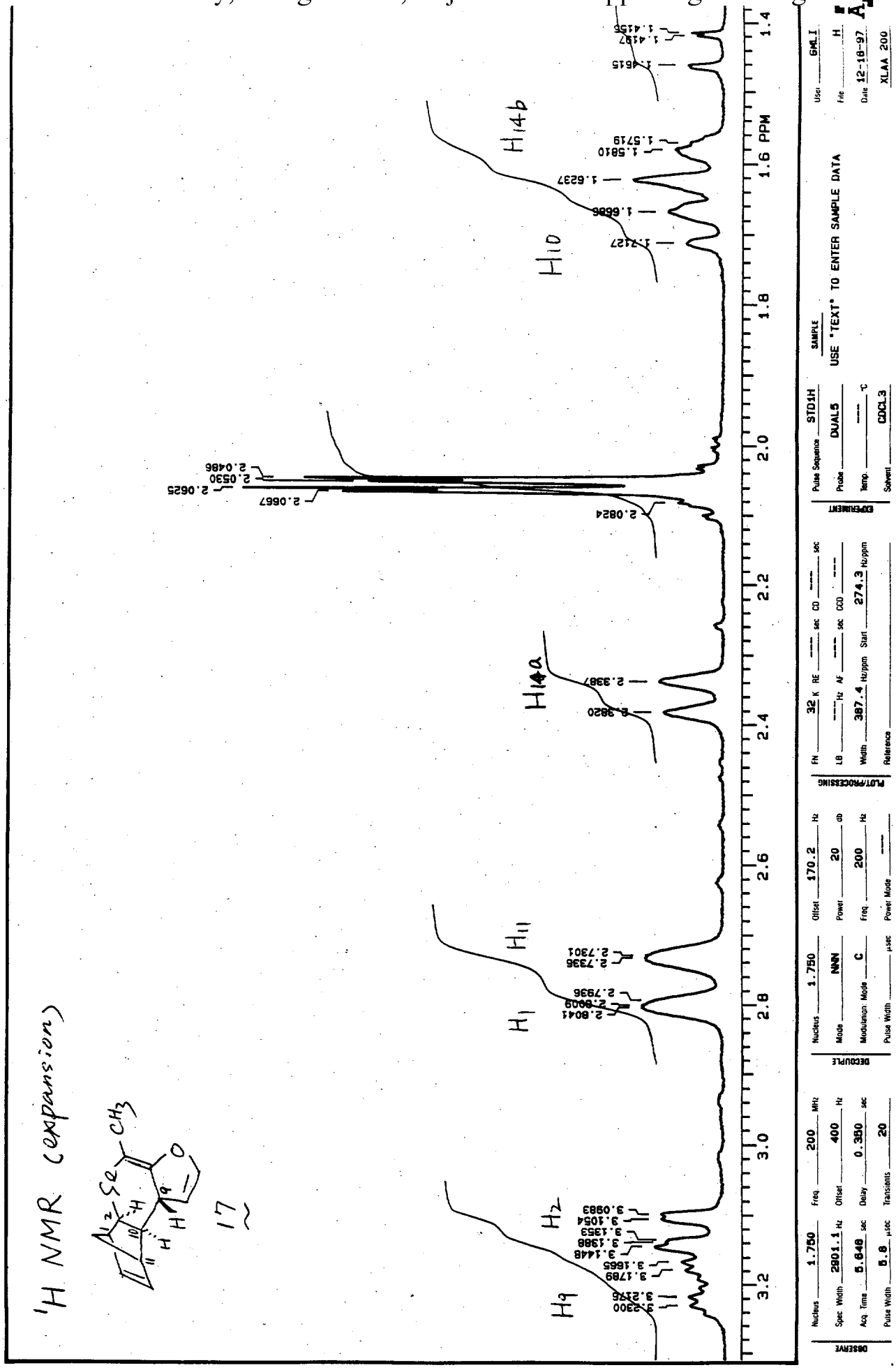
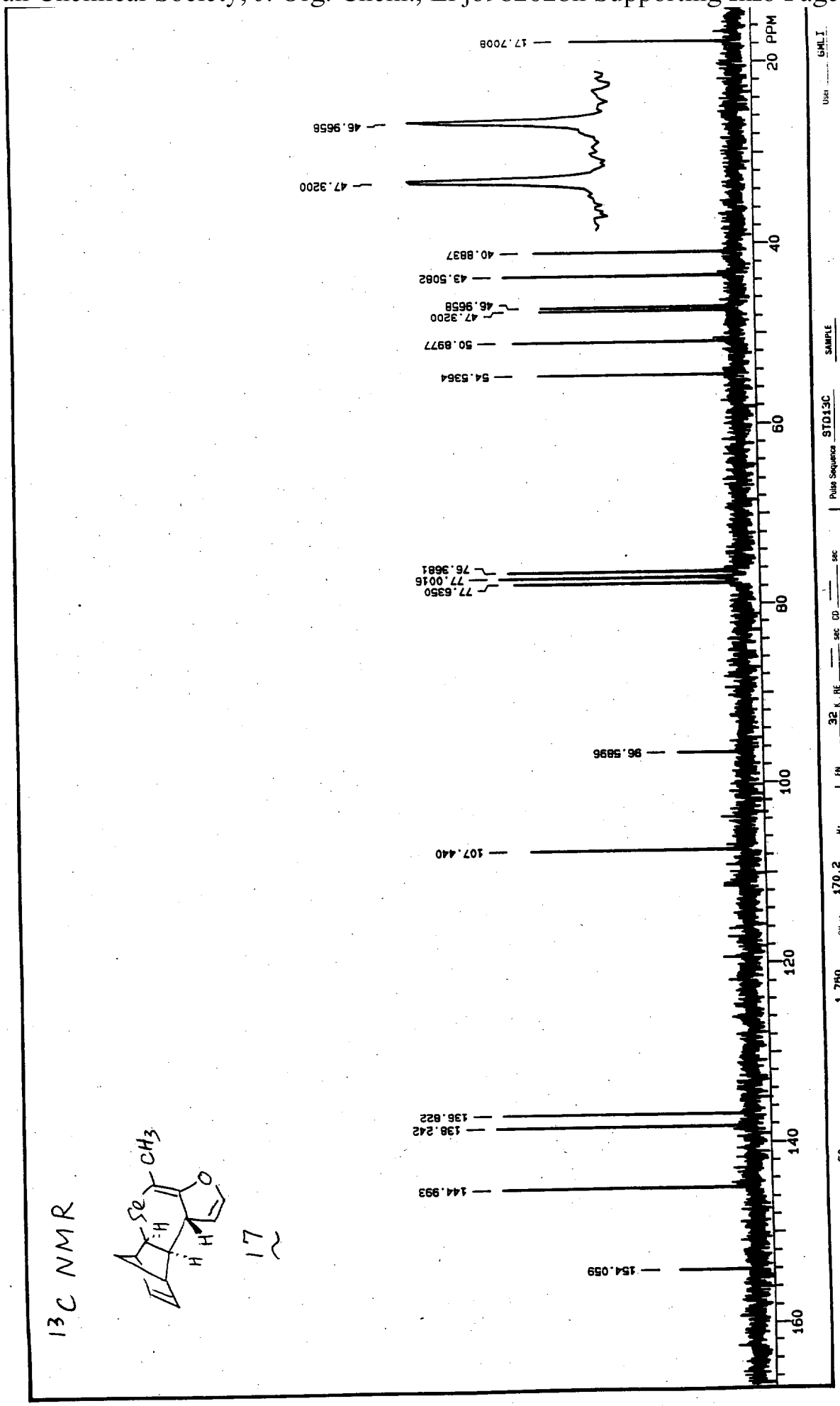
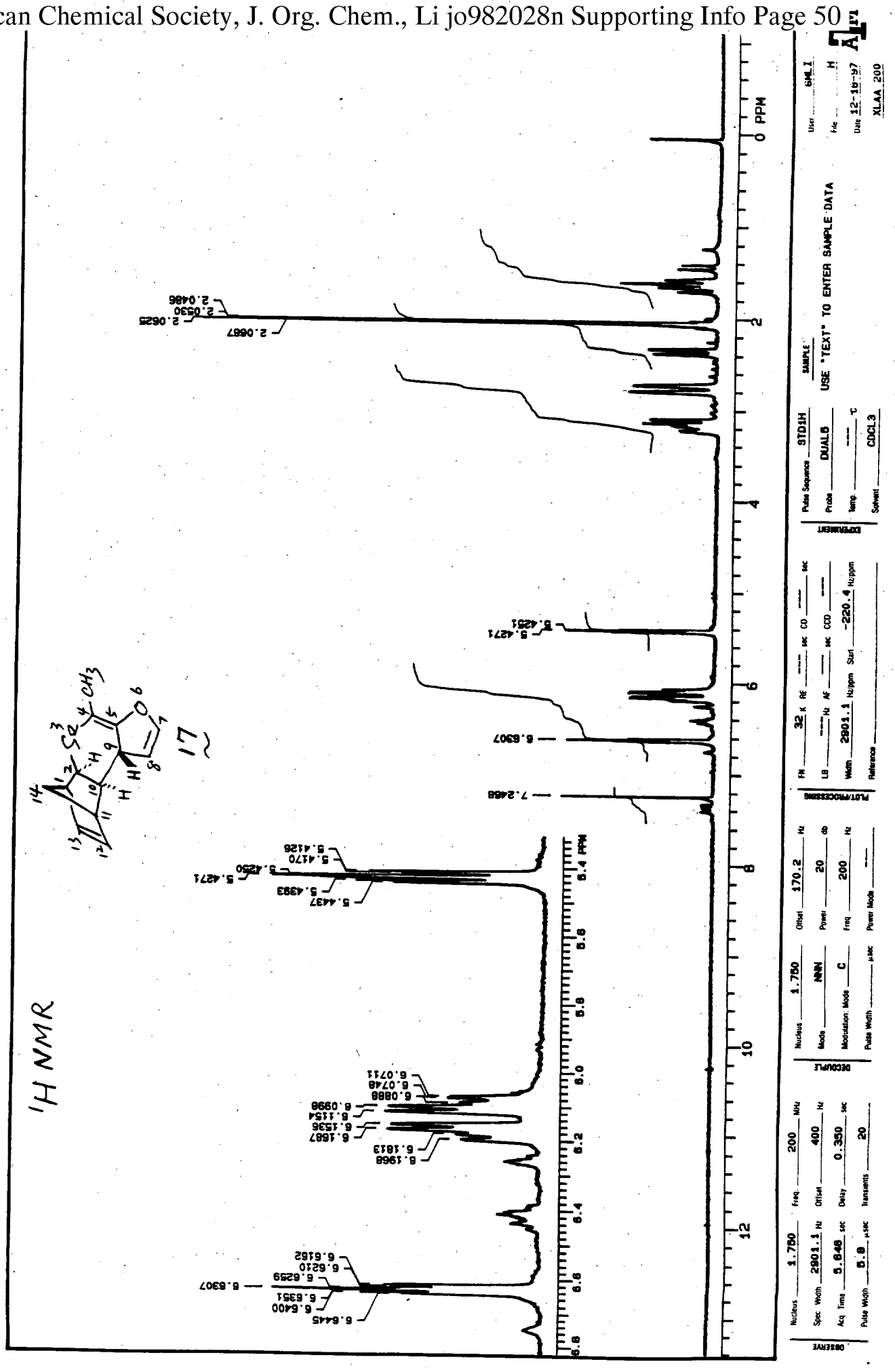
6.0748
6.0888
6.0998
6.1154
6.1536
6.1687
6.1813
6.1968
6.6445
6.6400
6.6351
6.6307
6.6259
6.6210
6.6162
PPM
OBSERVE
DECOUPLE
PLOT/PROCESSING
EXPERIMENT
USE "TEXT" TO ENTER SAMPLE DATA
XLAA 200

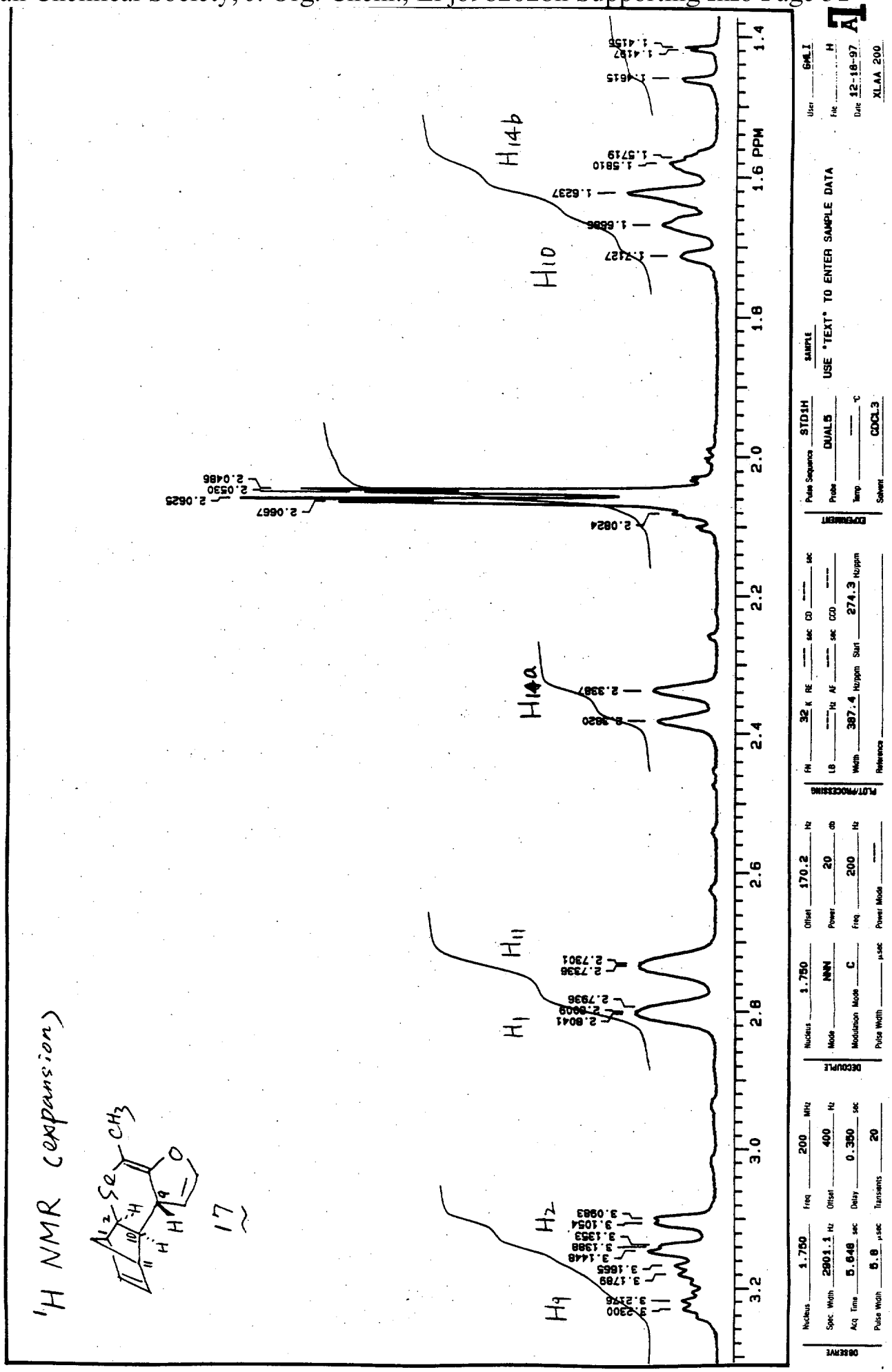


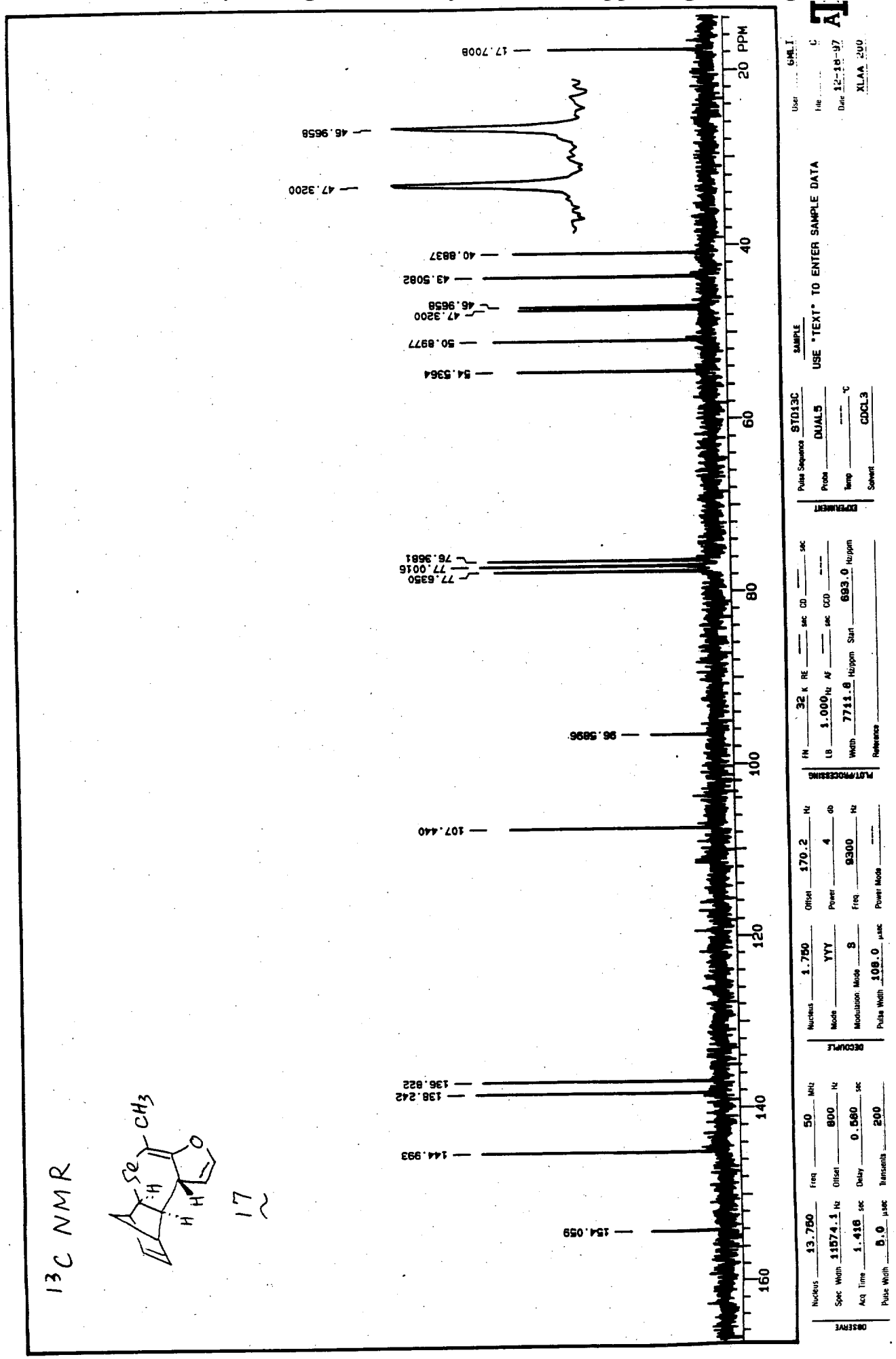


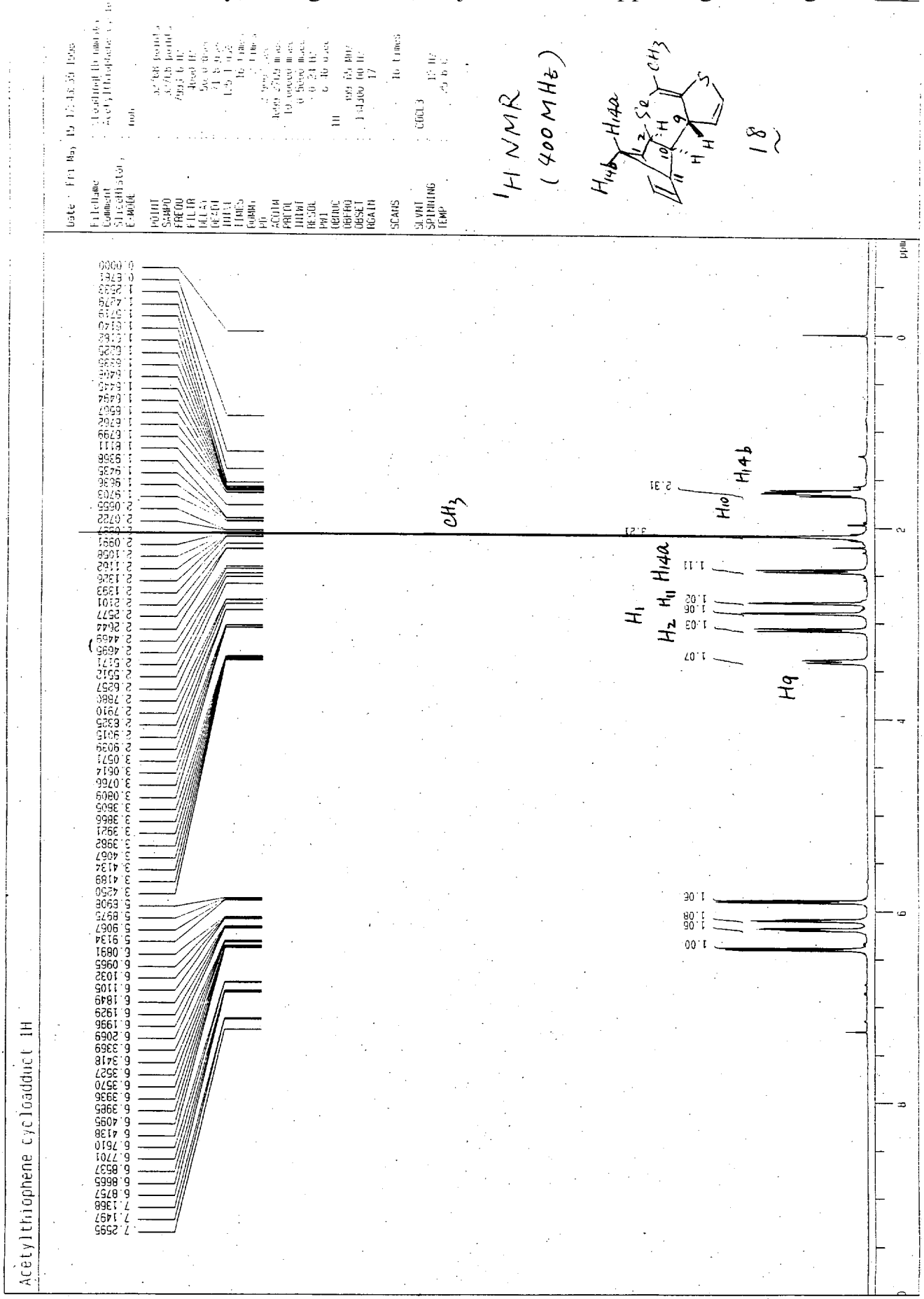
^{13}C NMR

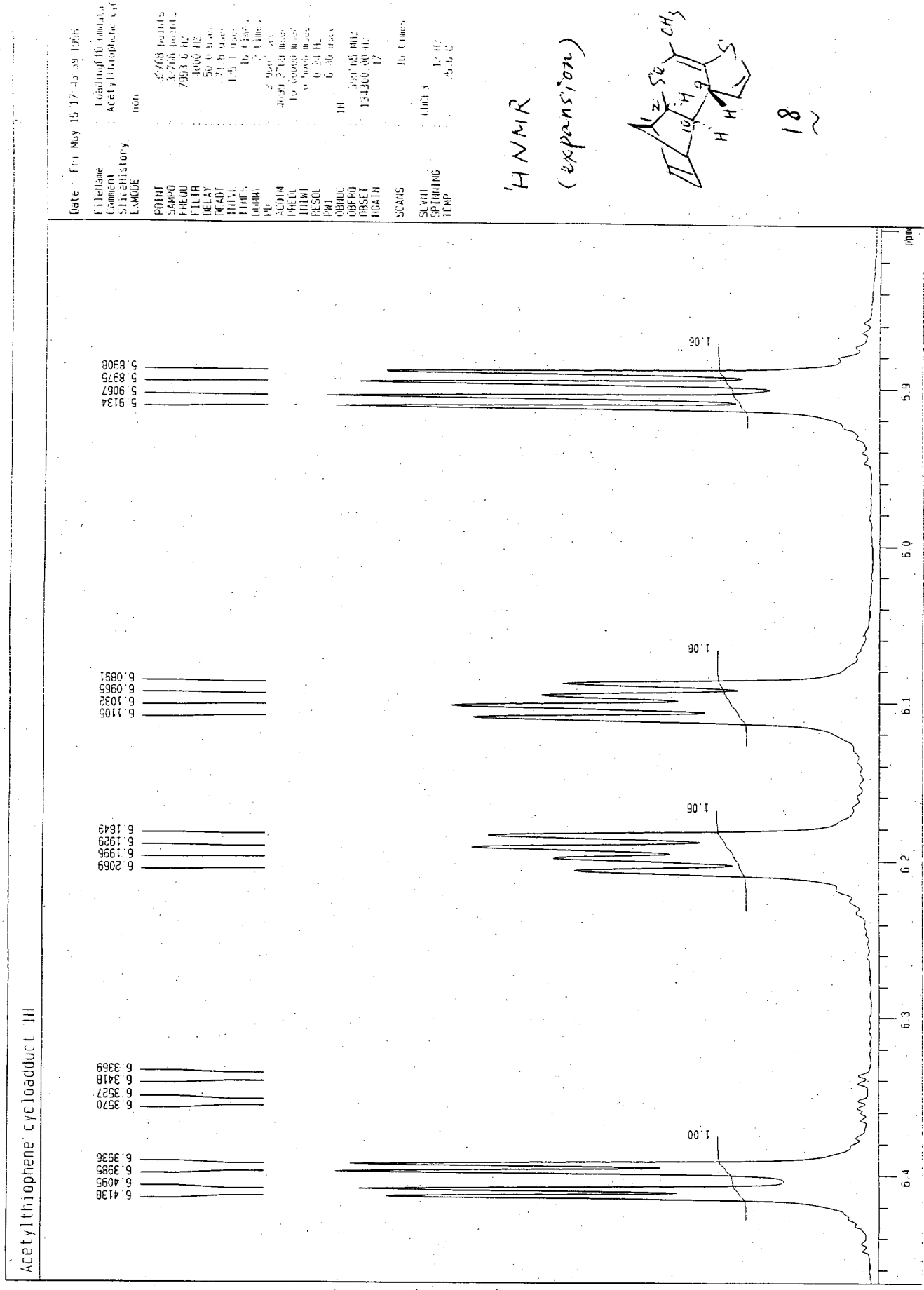
17





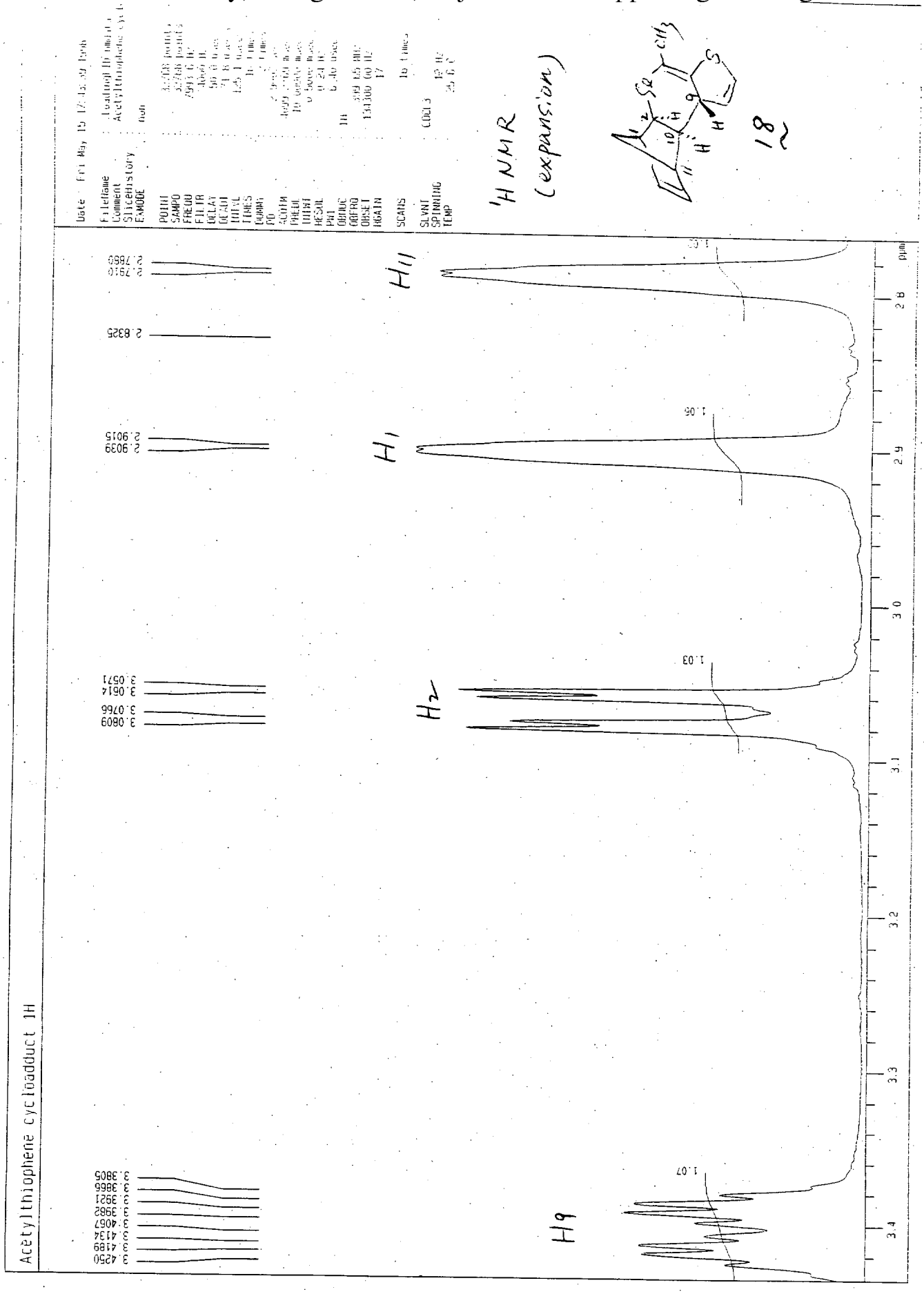


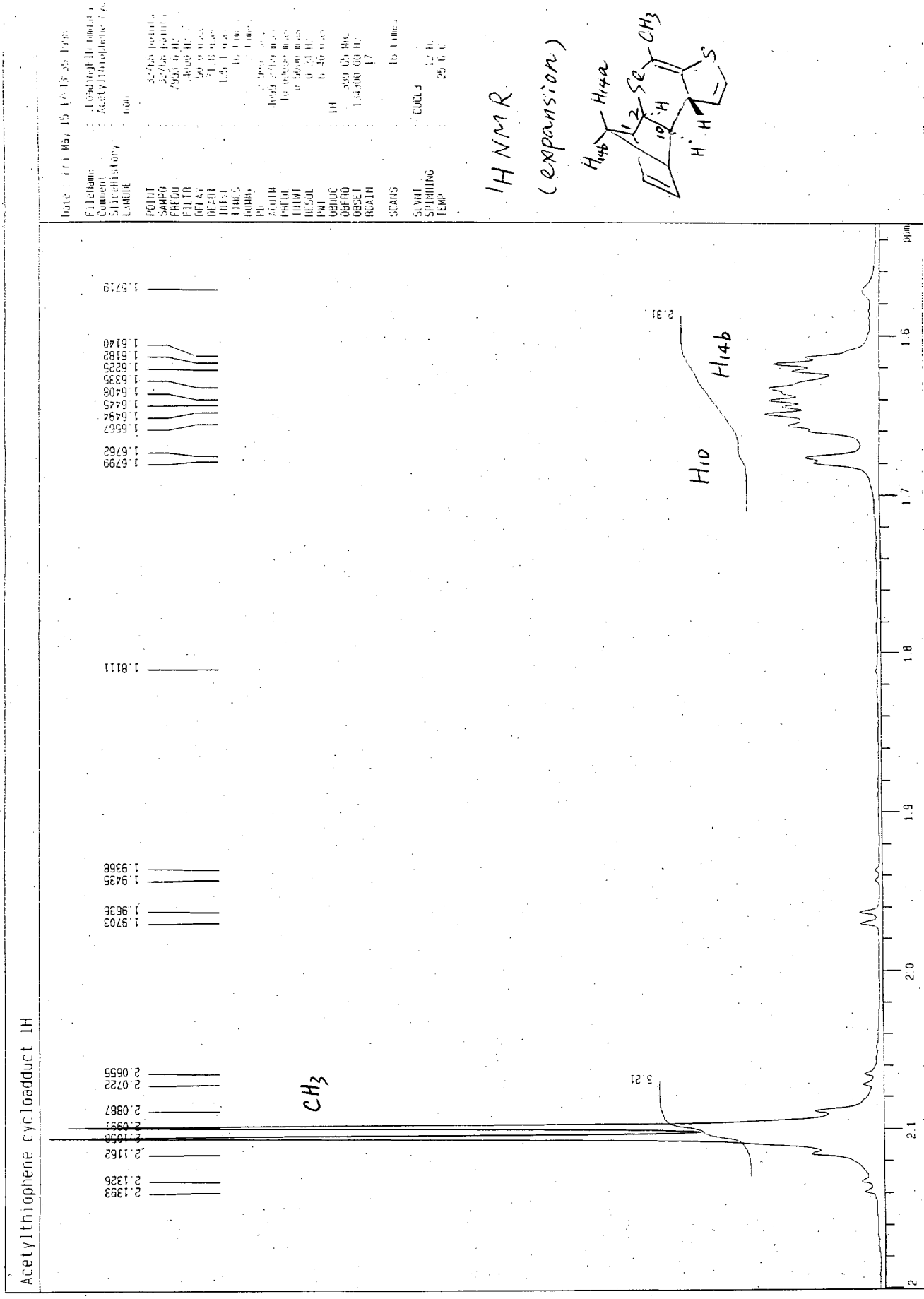


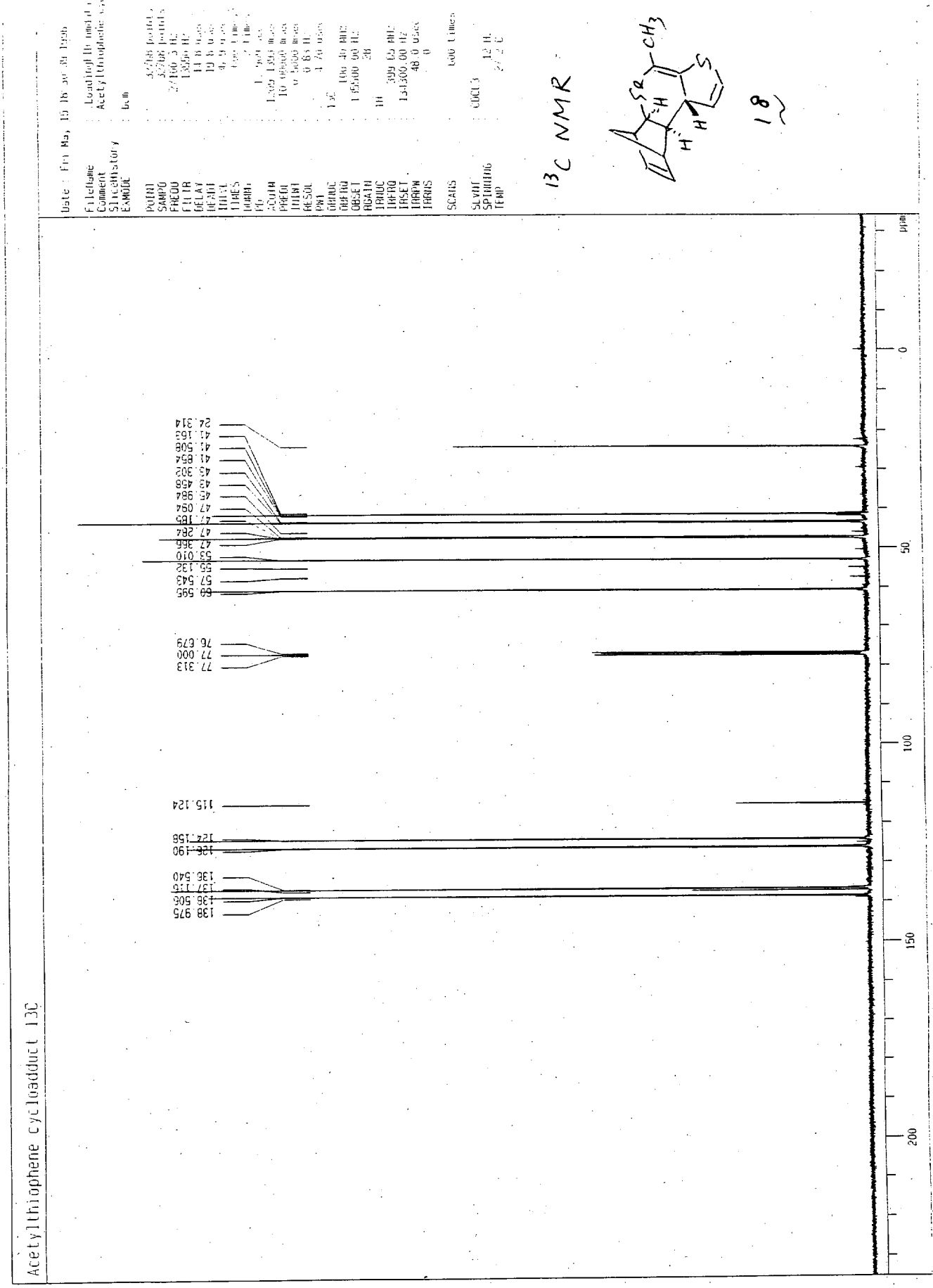


^{1}H NMR (expansion)

18

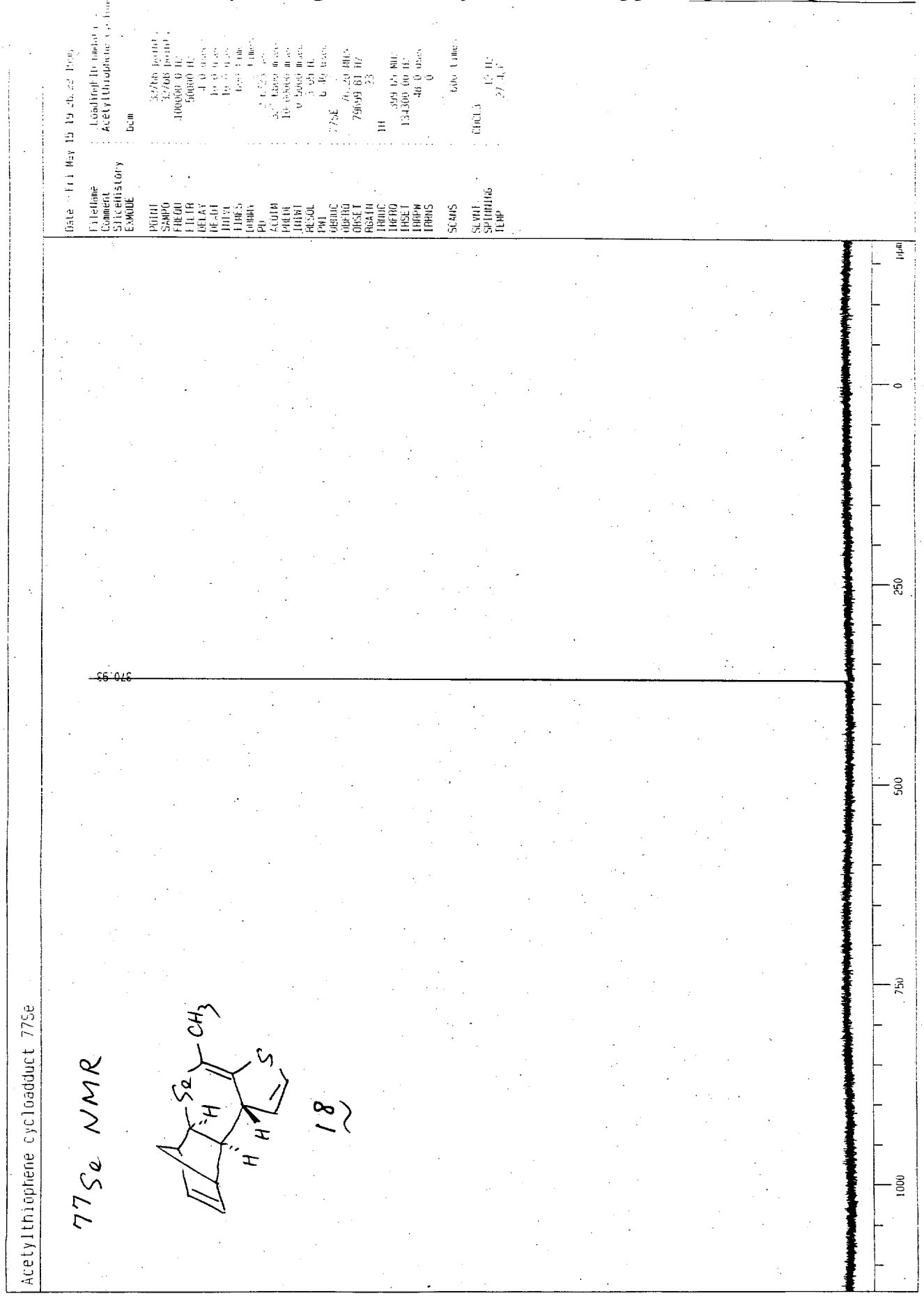


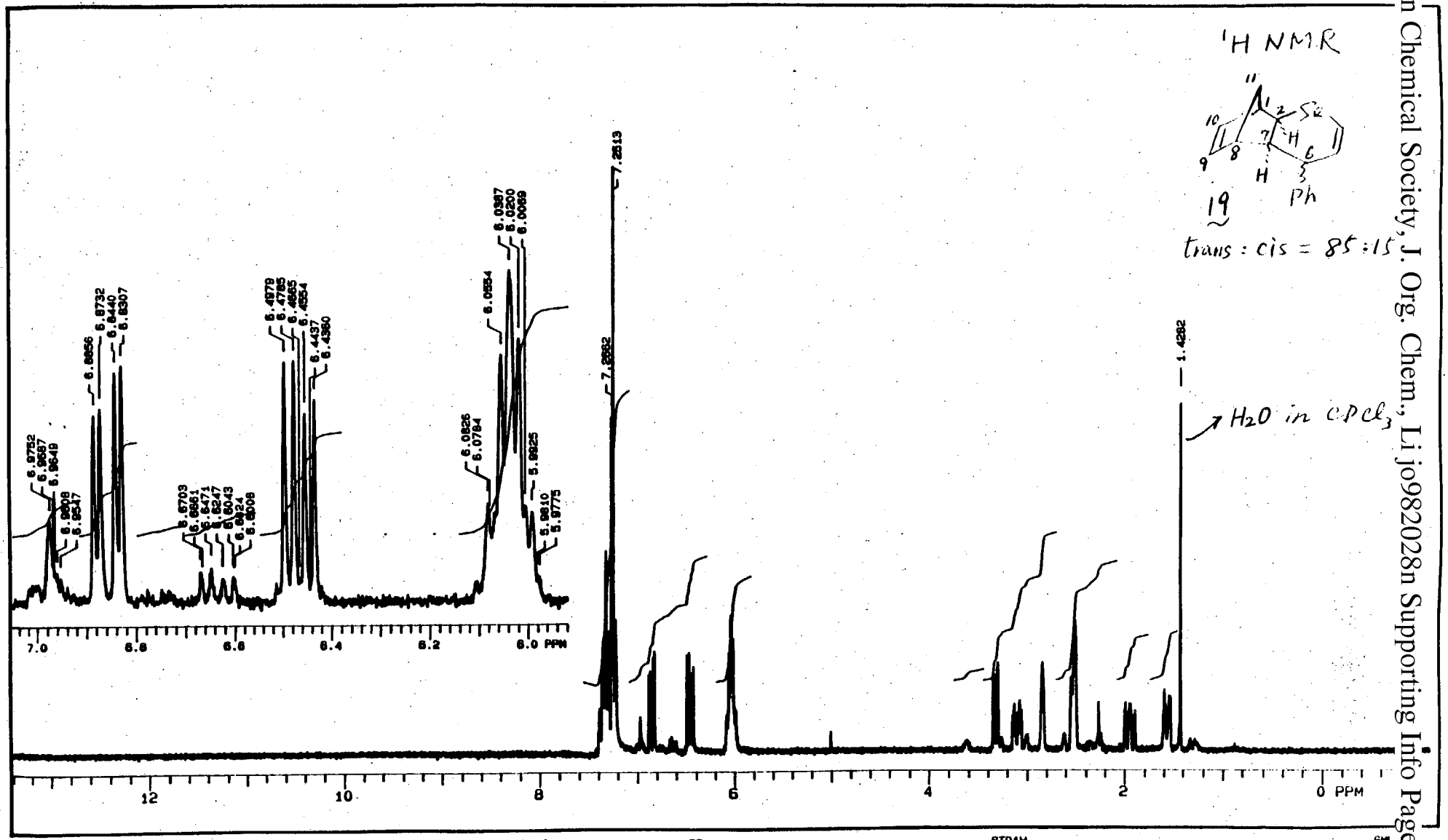


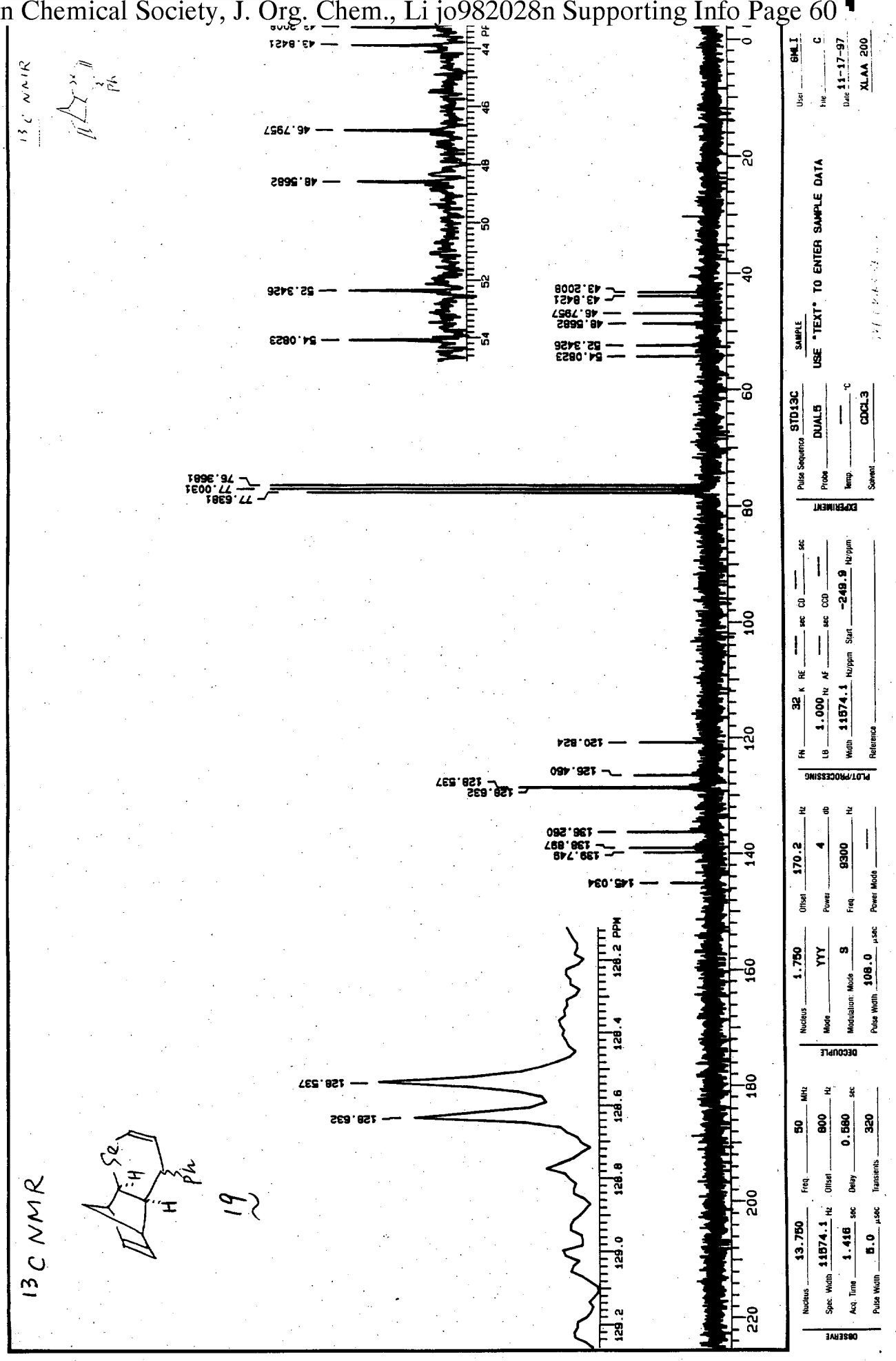


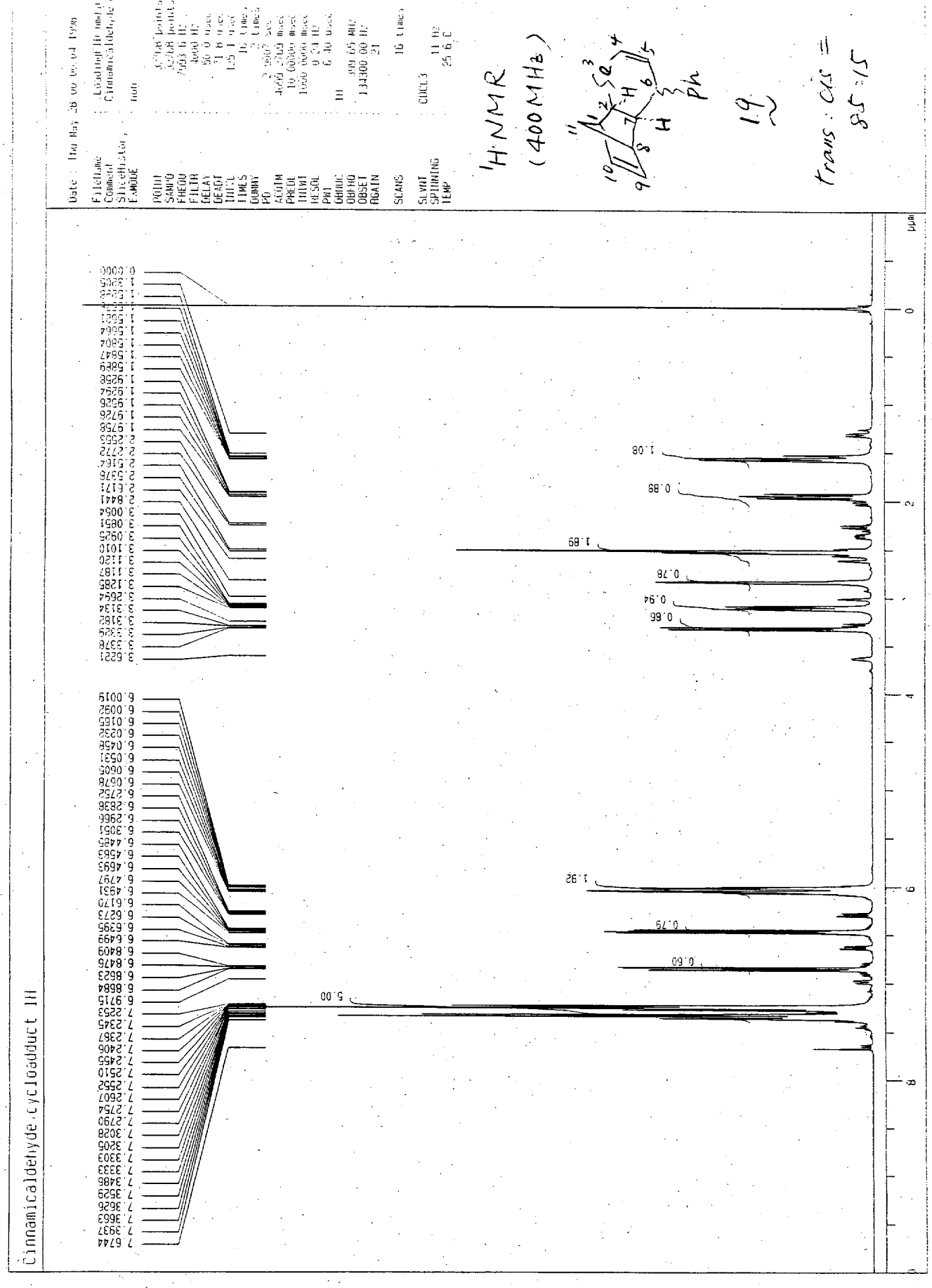
^{13}C NMR

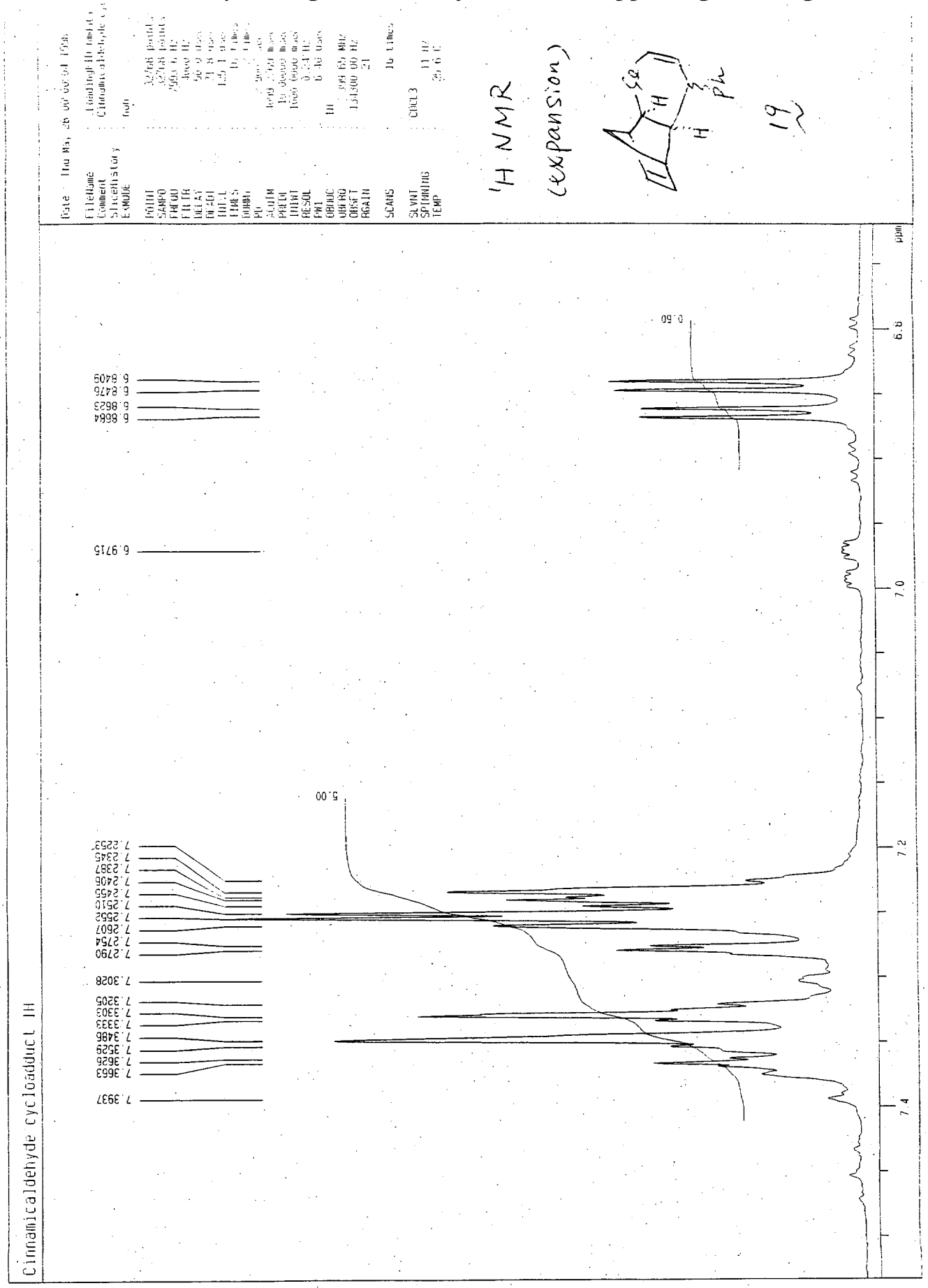
18

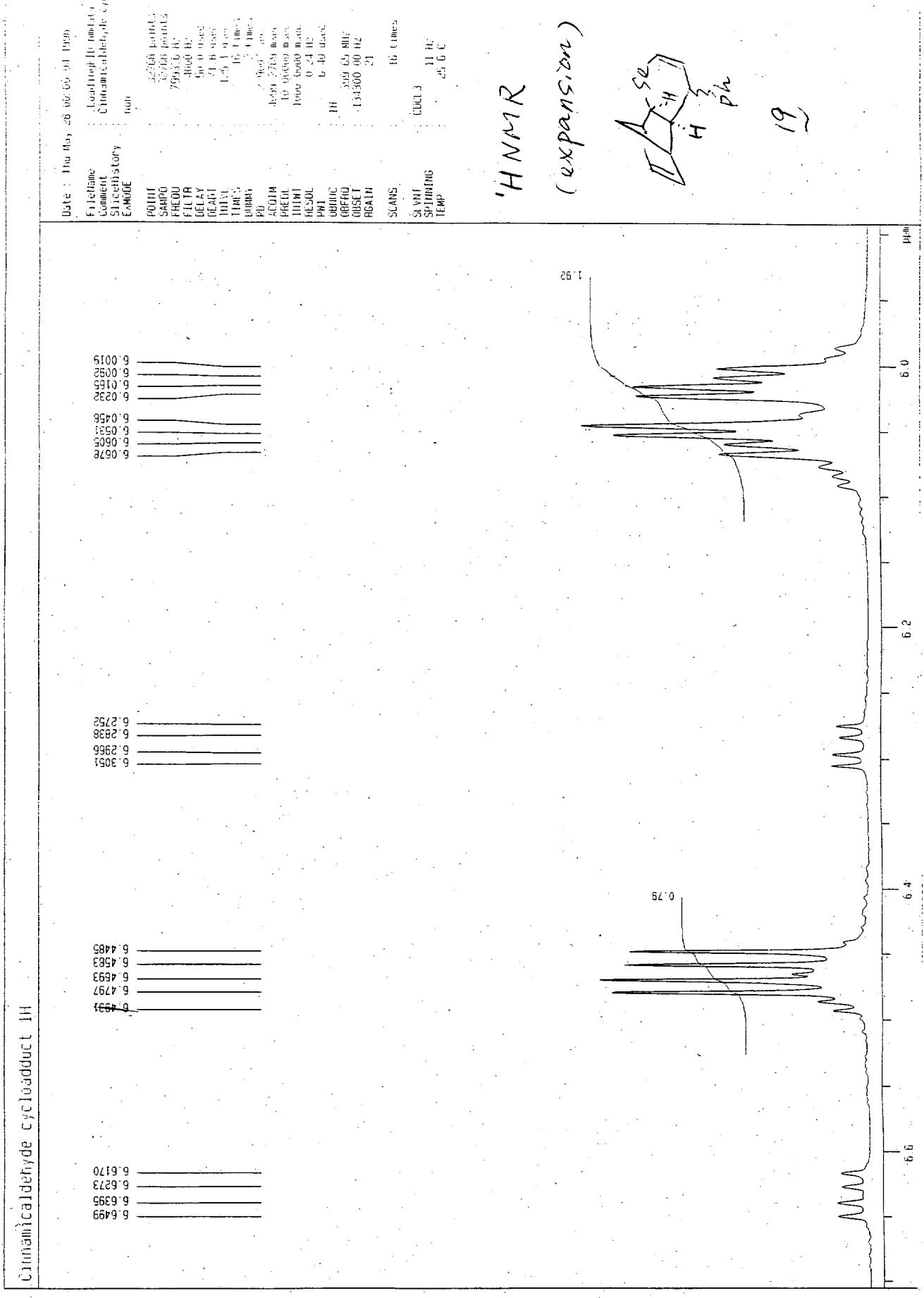


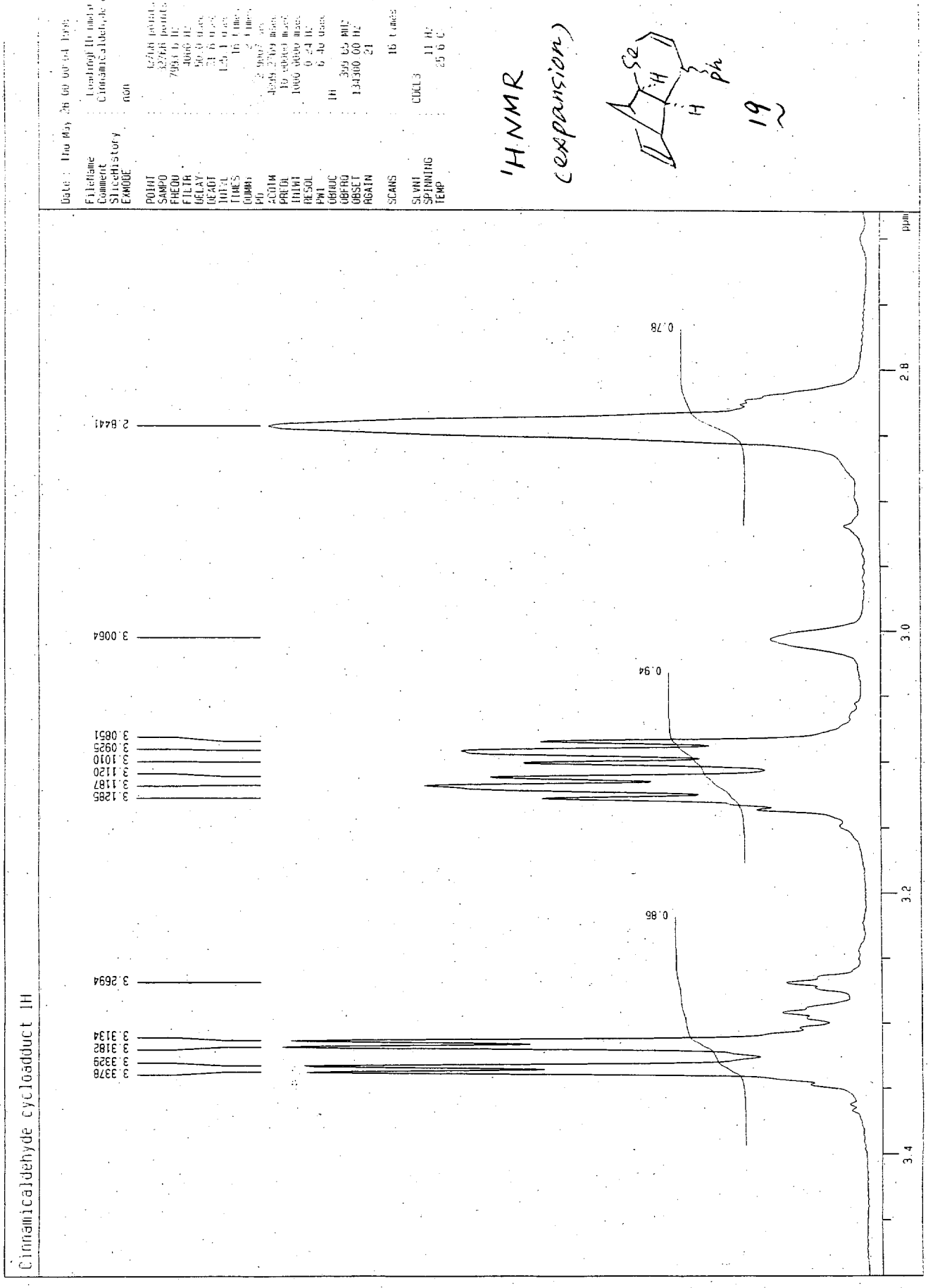


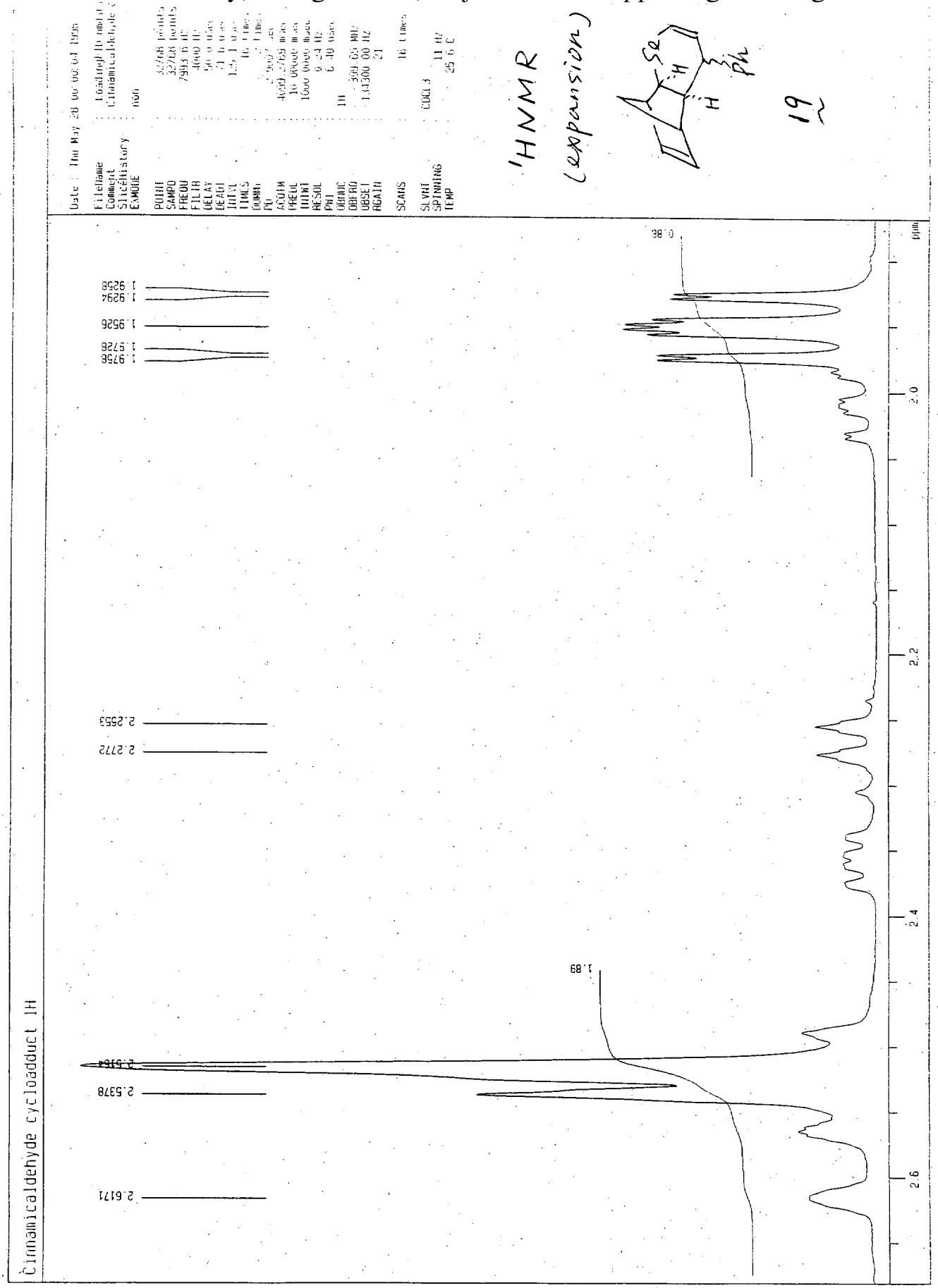


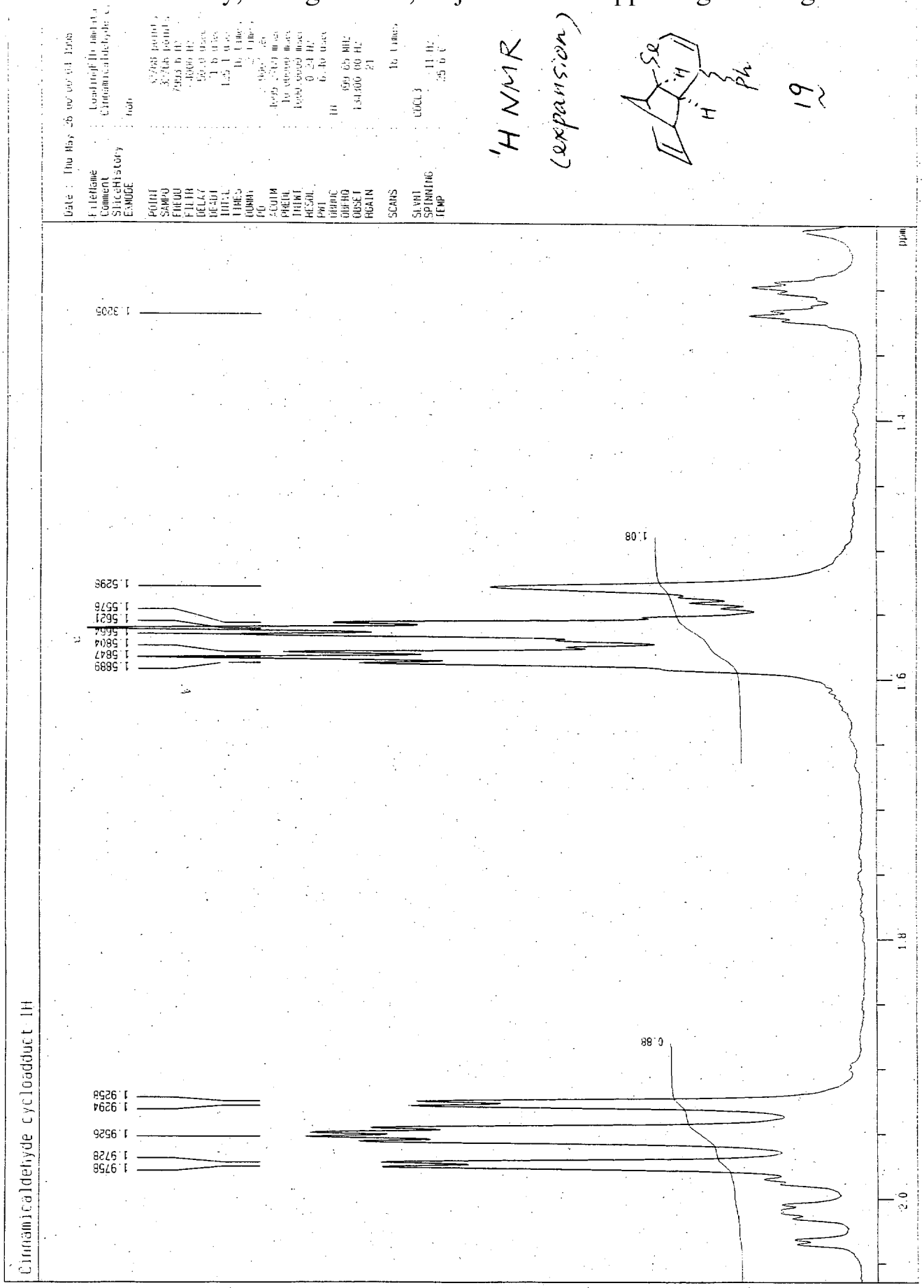






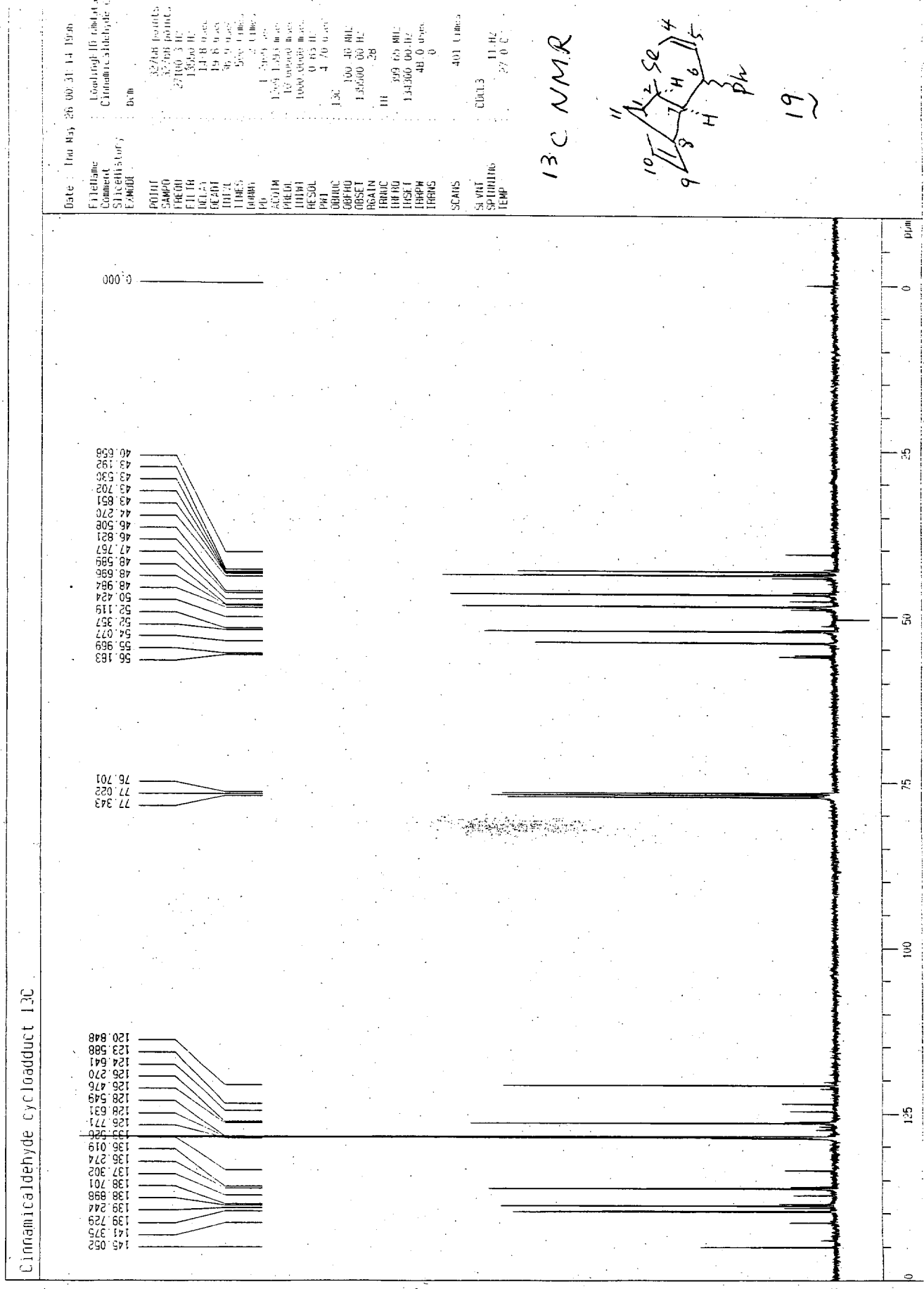


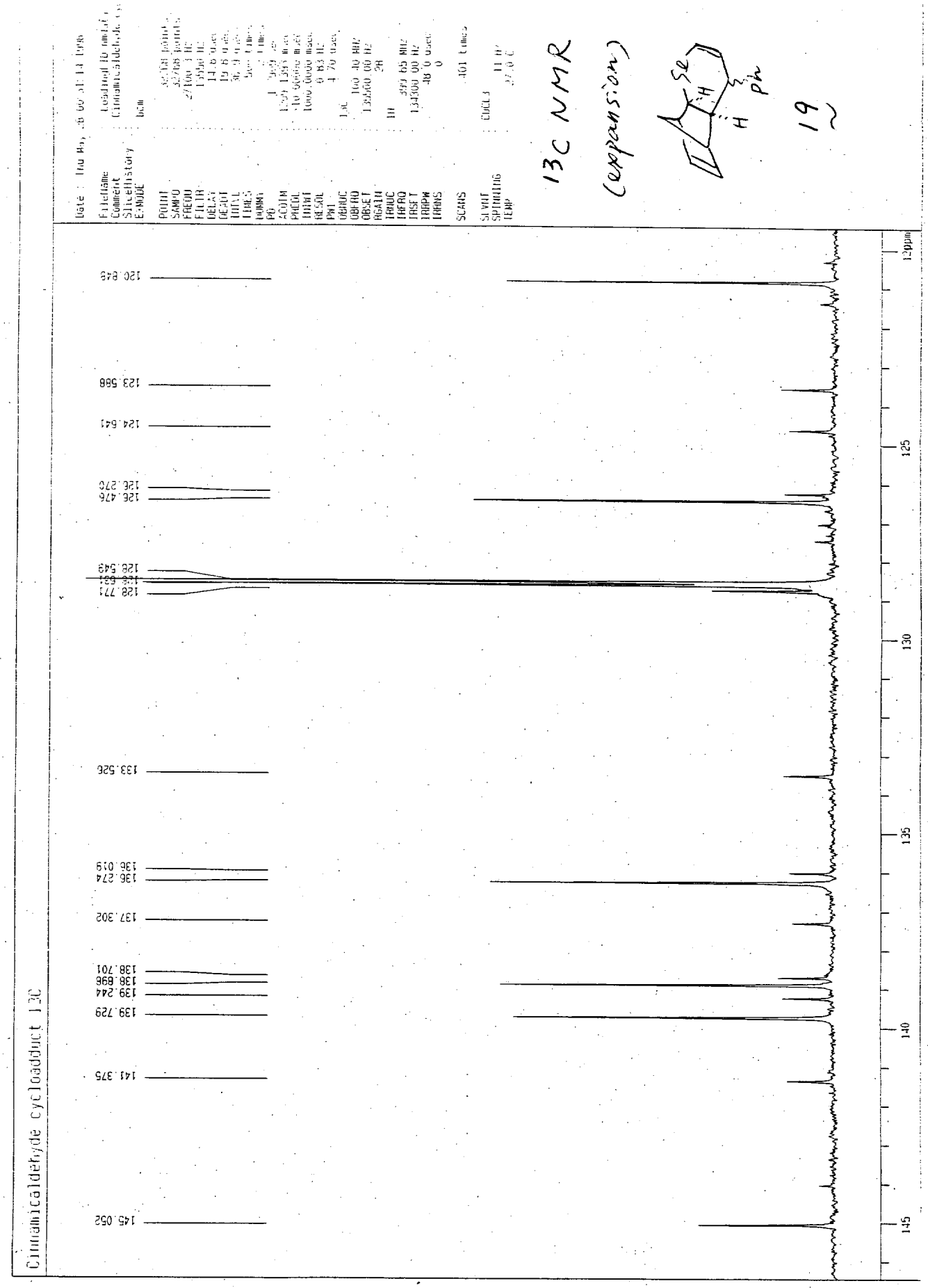


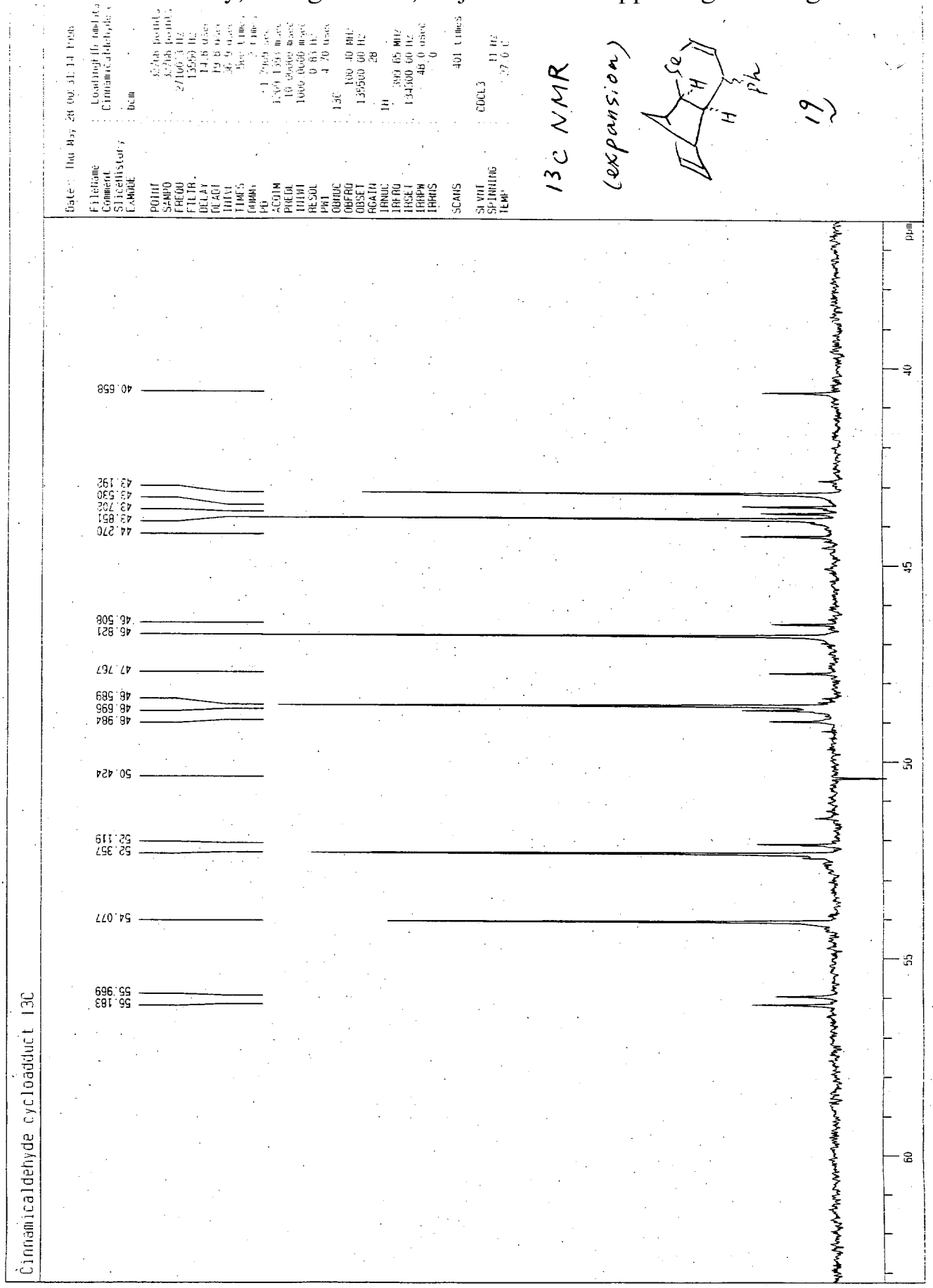


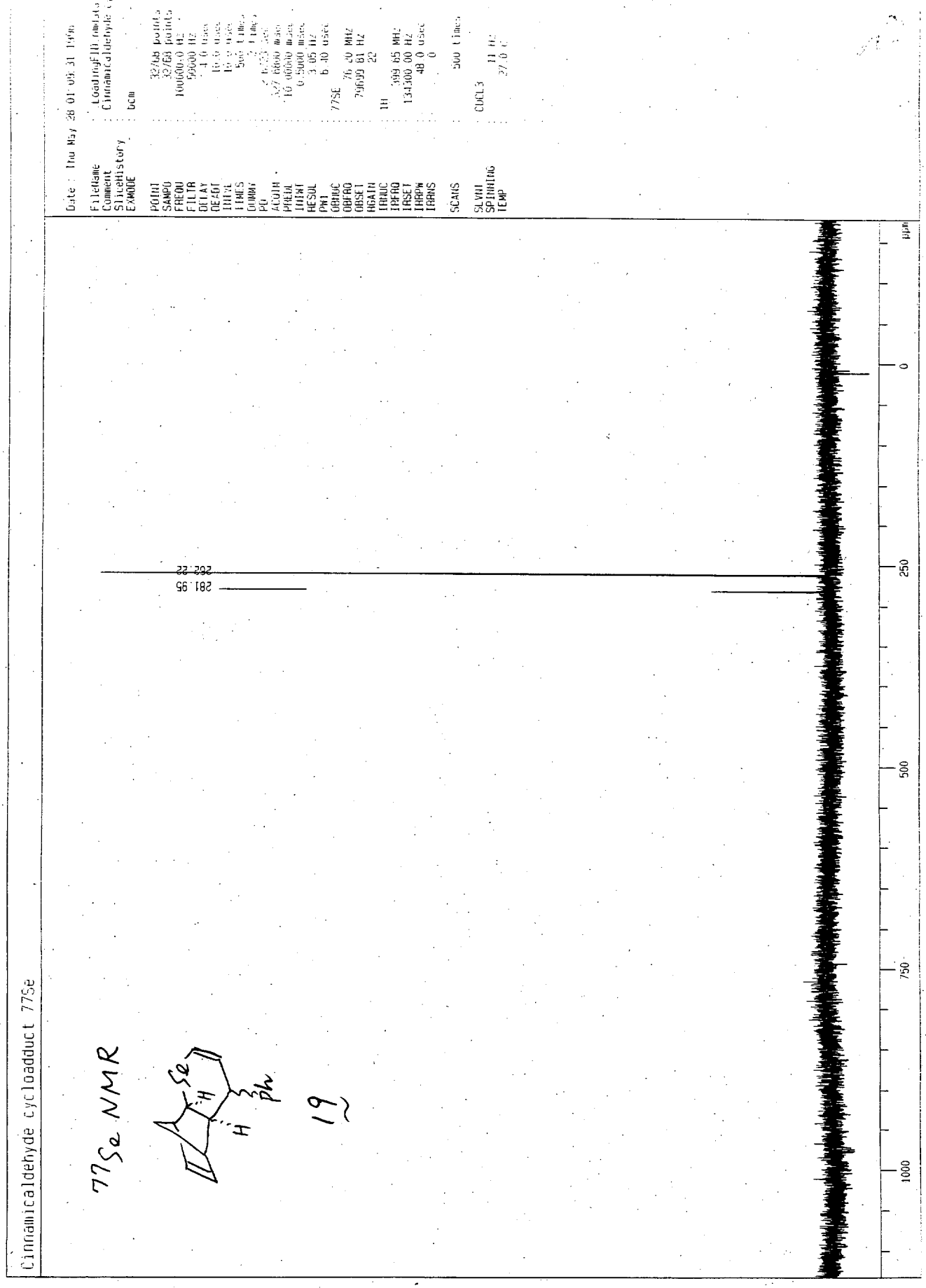
^1H NMR (expansion)

19

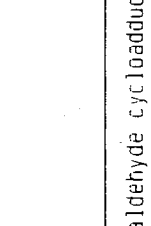








^{77}Se NMR



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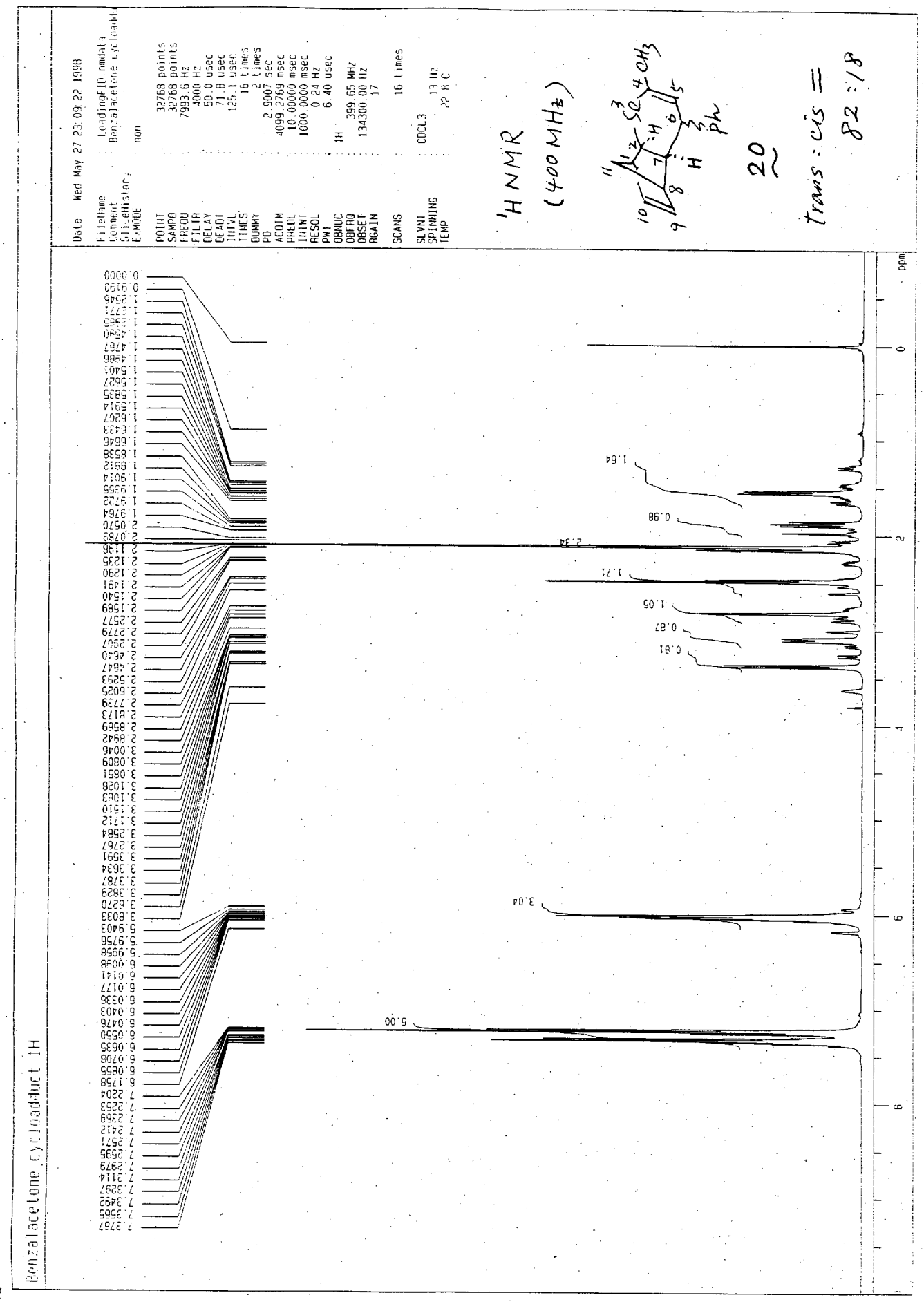

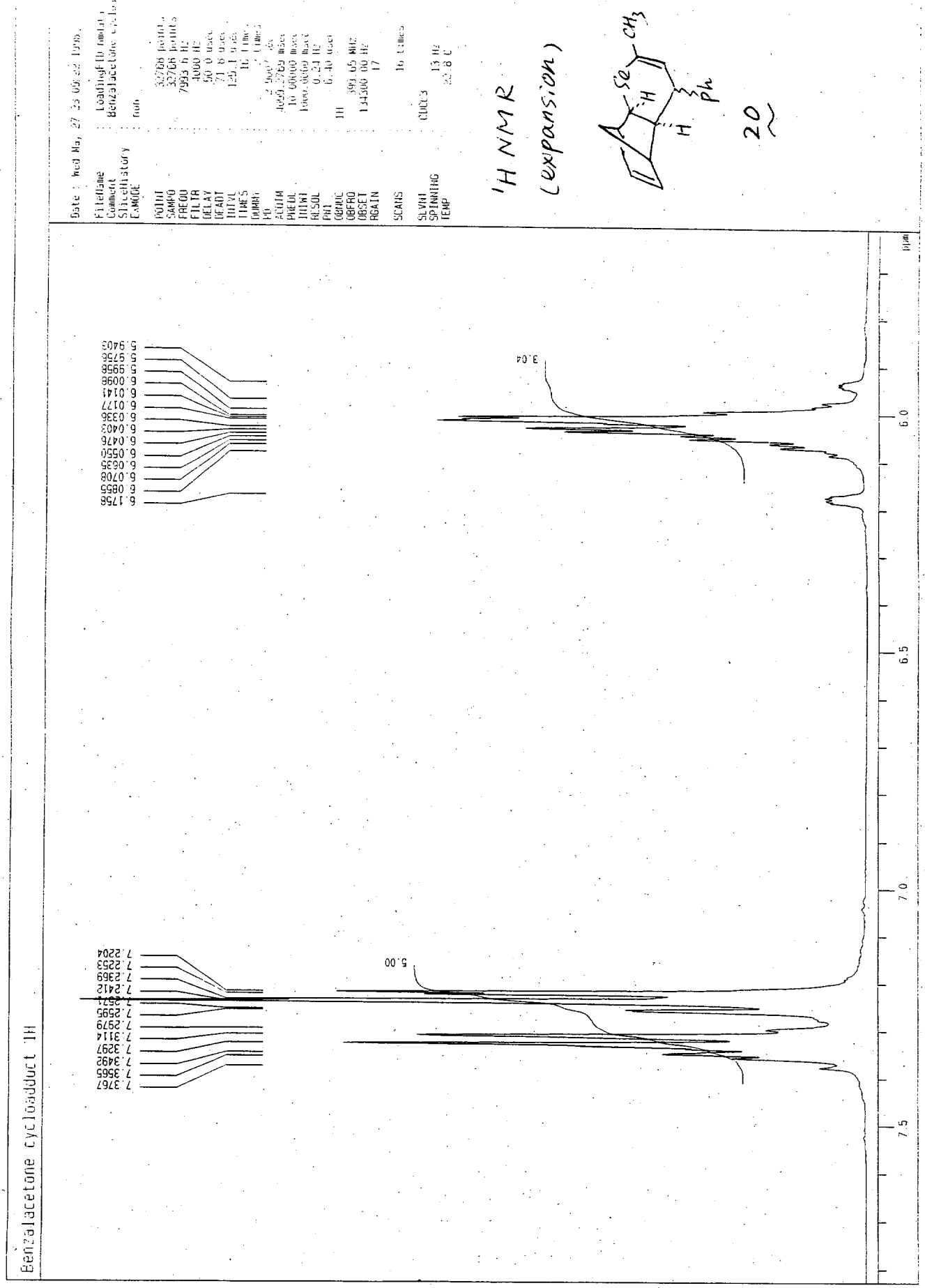

^1H NMR (expansion)

20