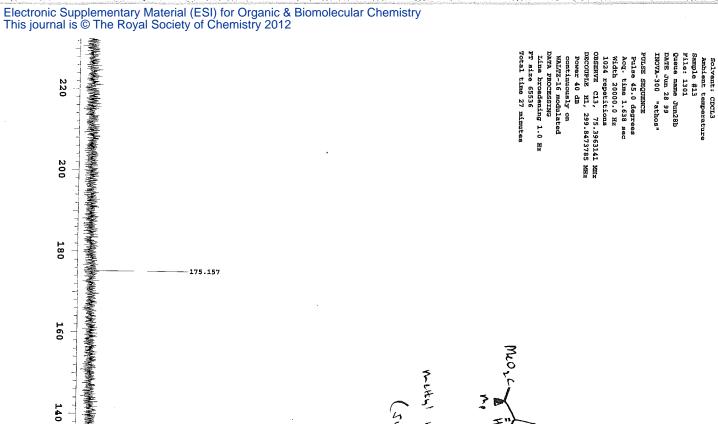
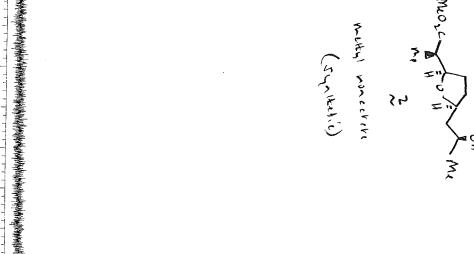
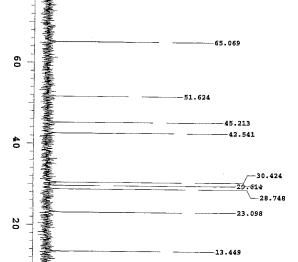


og143 13C OBSERVE



77.357 77.187 -76.928 76.507 og167 13C OBSERVE





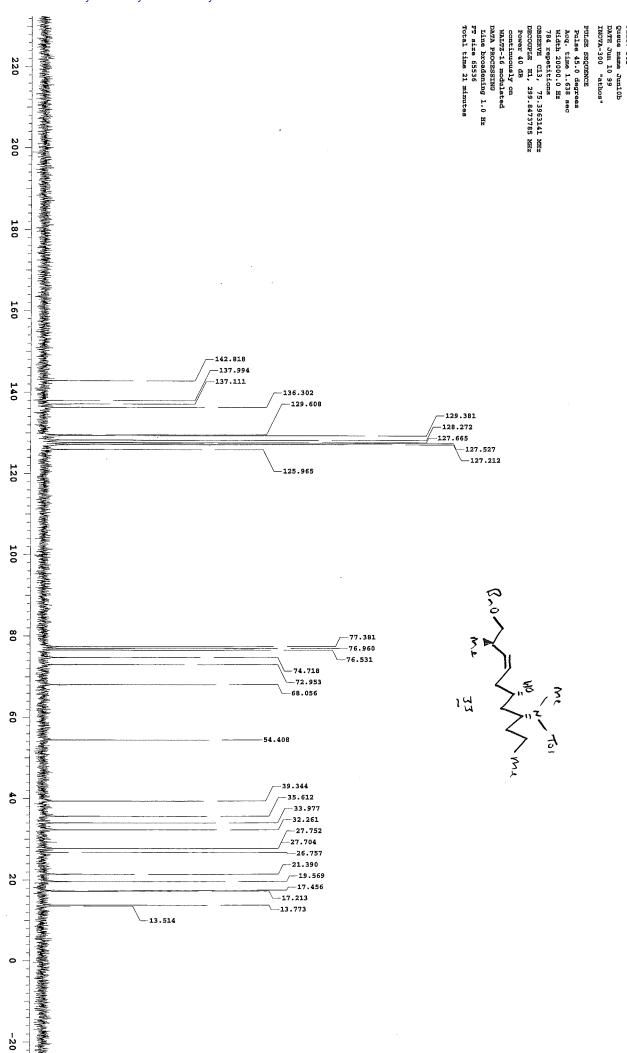
120

100

80

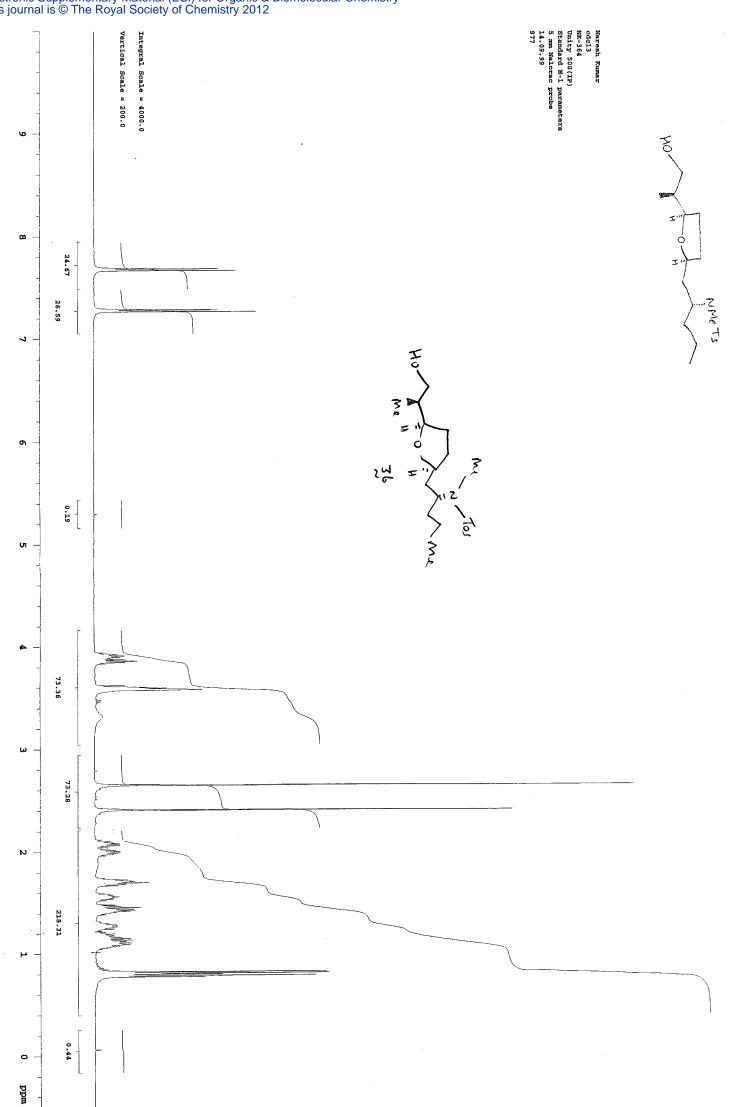
-20

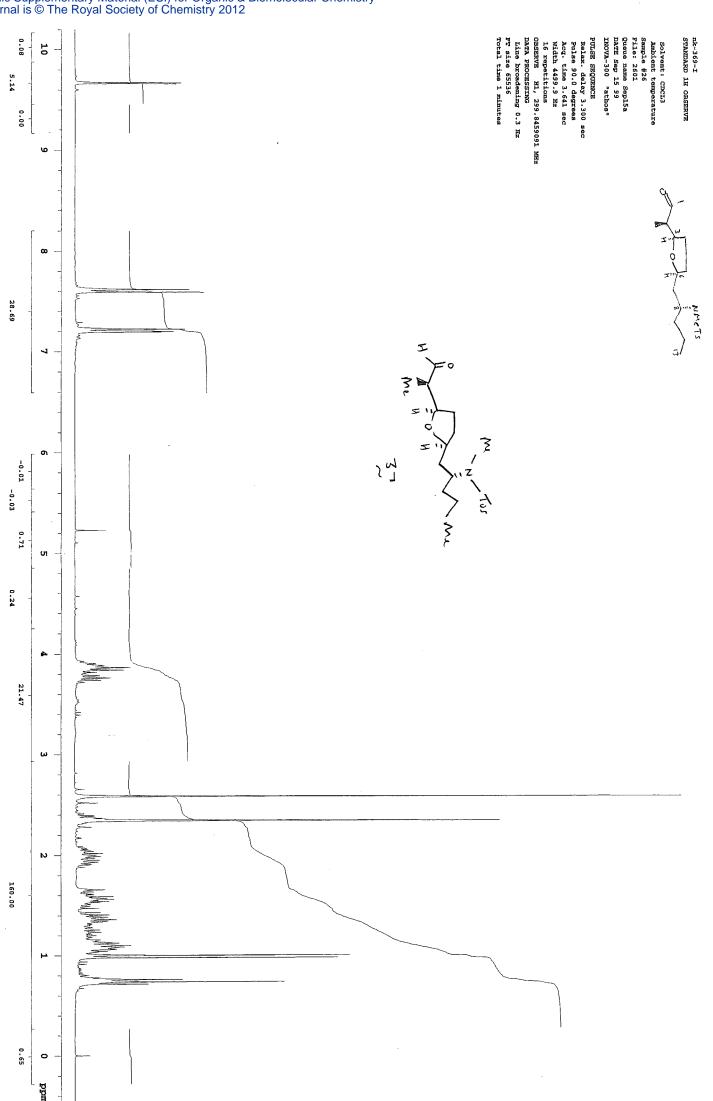
uďď

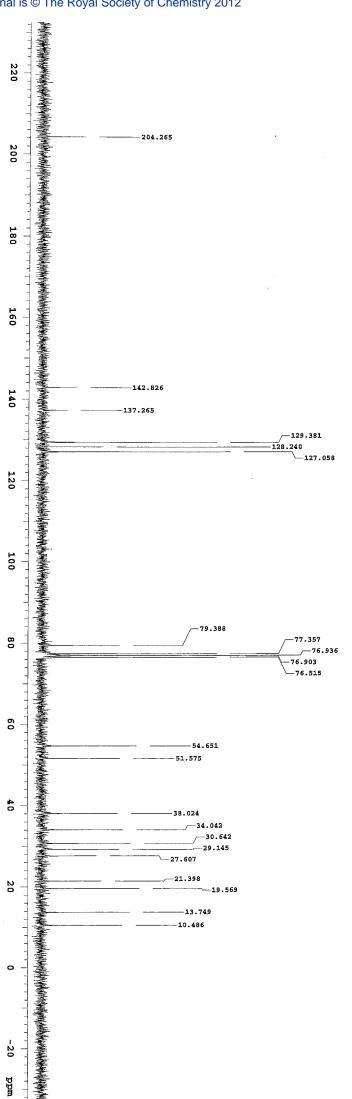


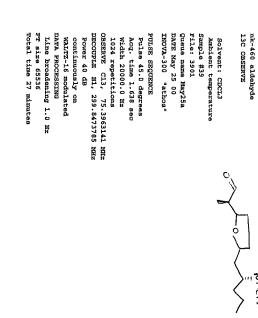
Solvent: CDCL3
Ambient temperature
Sample #3

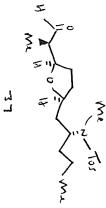
nk-291 STANDARD 1H OBSERVE





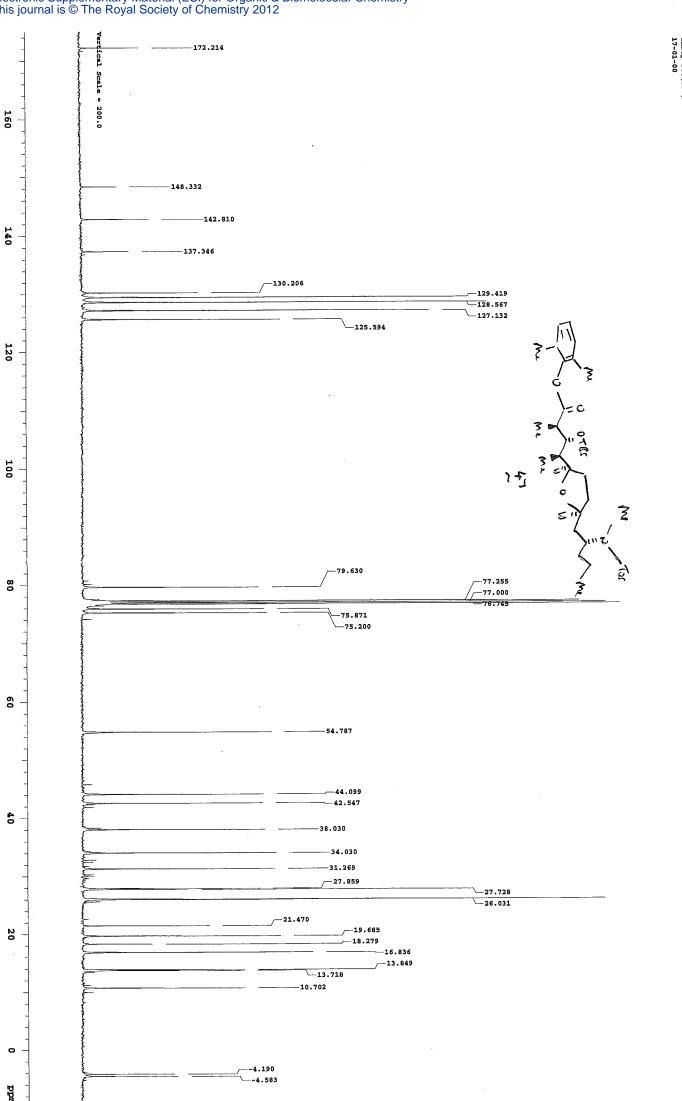






0

mad



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mdd

1.45

wďď

150

130

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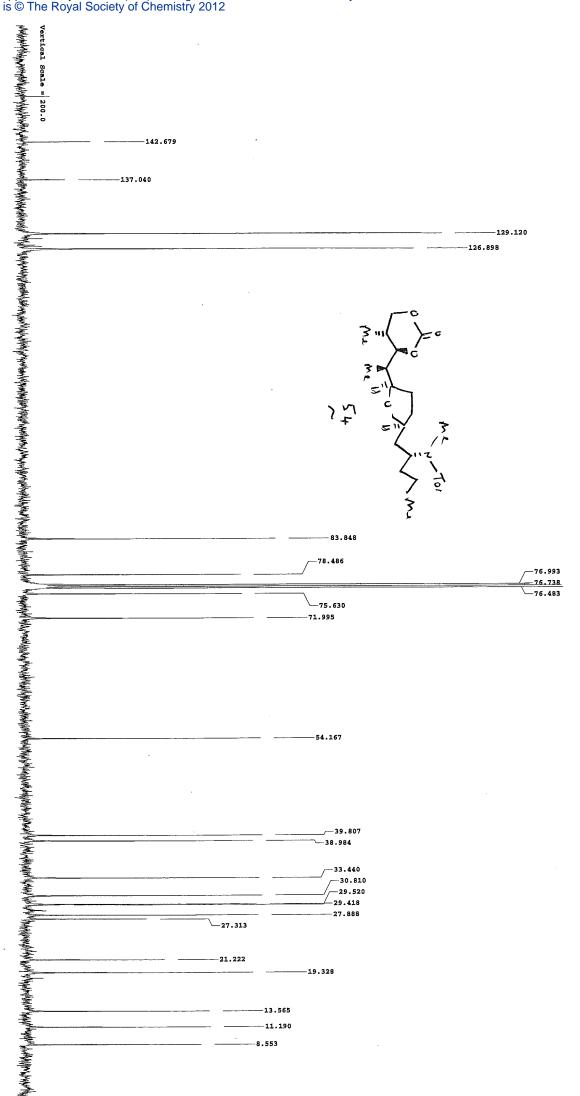
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20

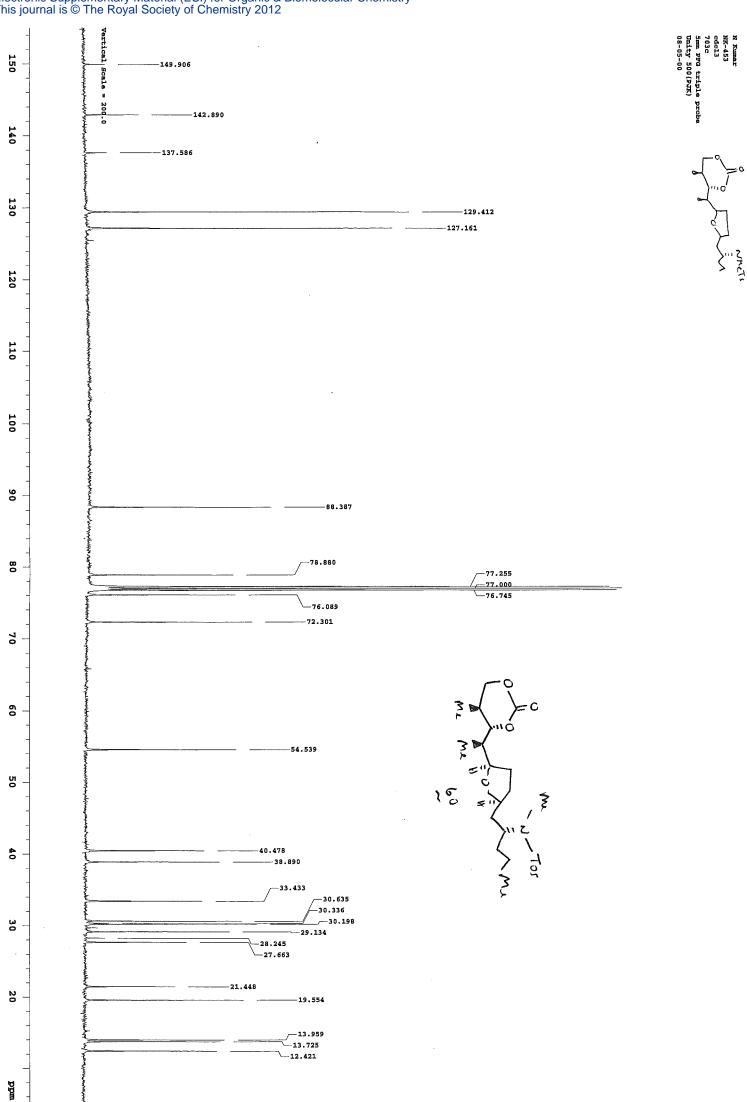
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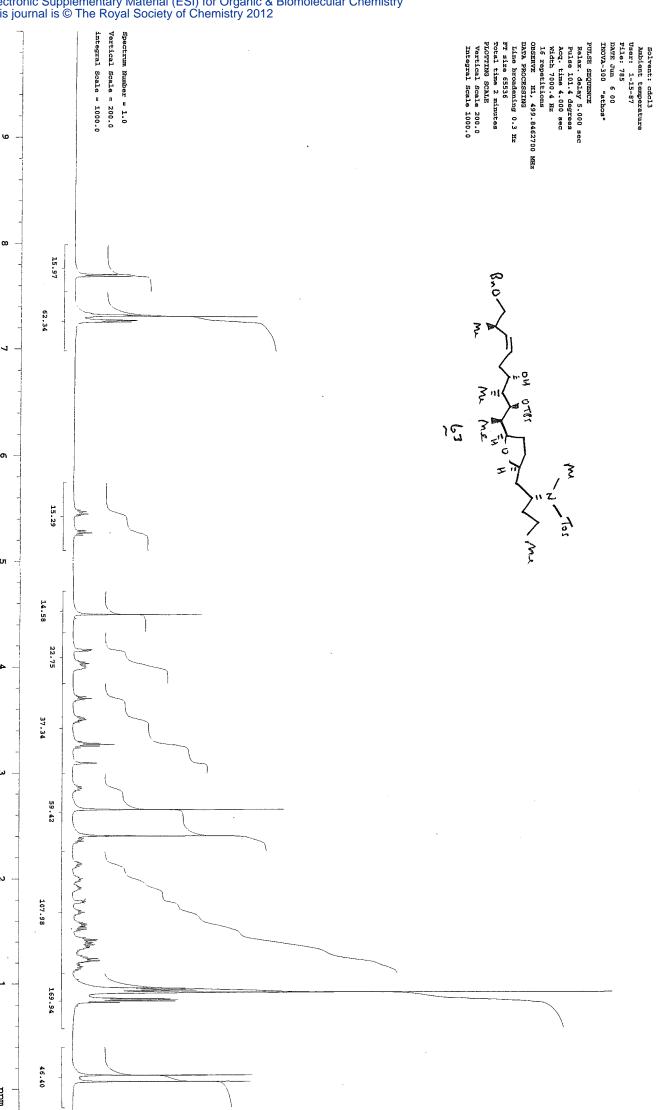
mdd



Naresh Kumar NR-441 cdcl3 Unity 500(IP) C-13 fast Pulses C-13 fast Pulses Nalorac 5 mm BB probe 11.04.00 589c

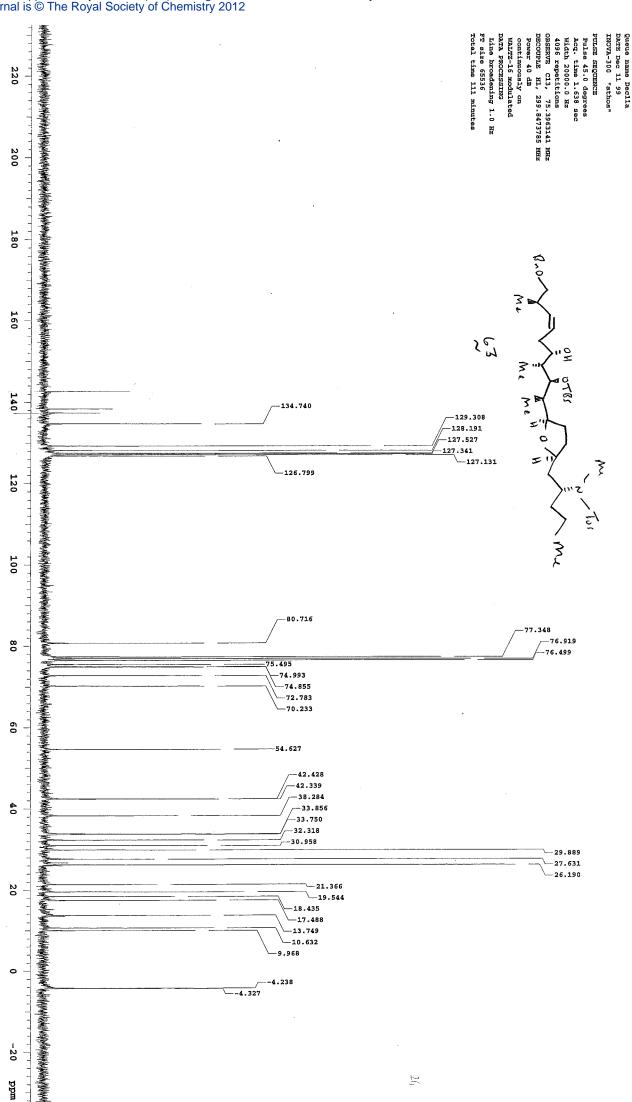
mdd





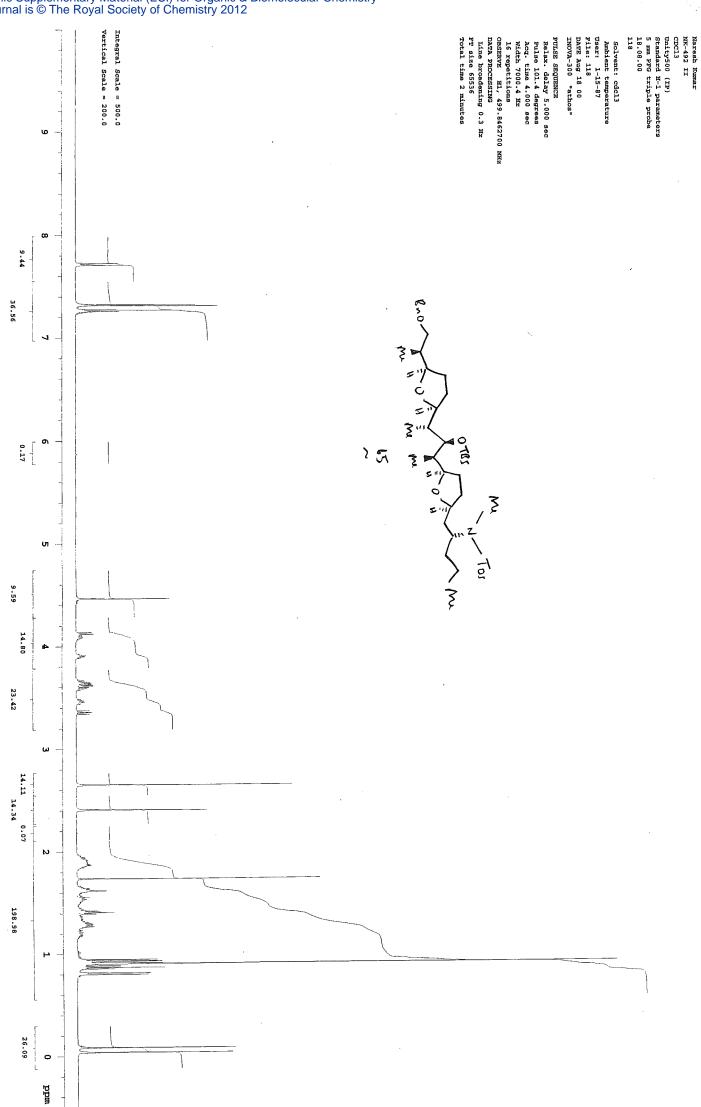
N Kumar NK-466 cdcl3 H1

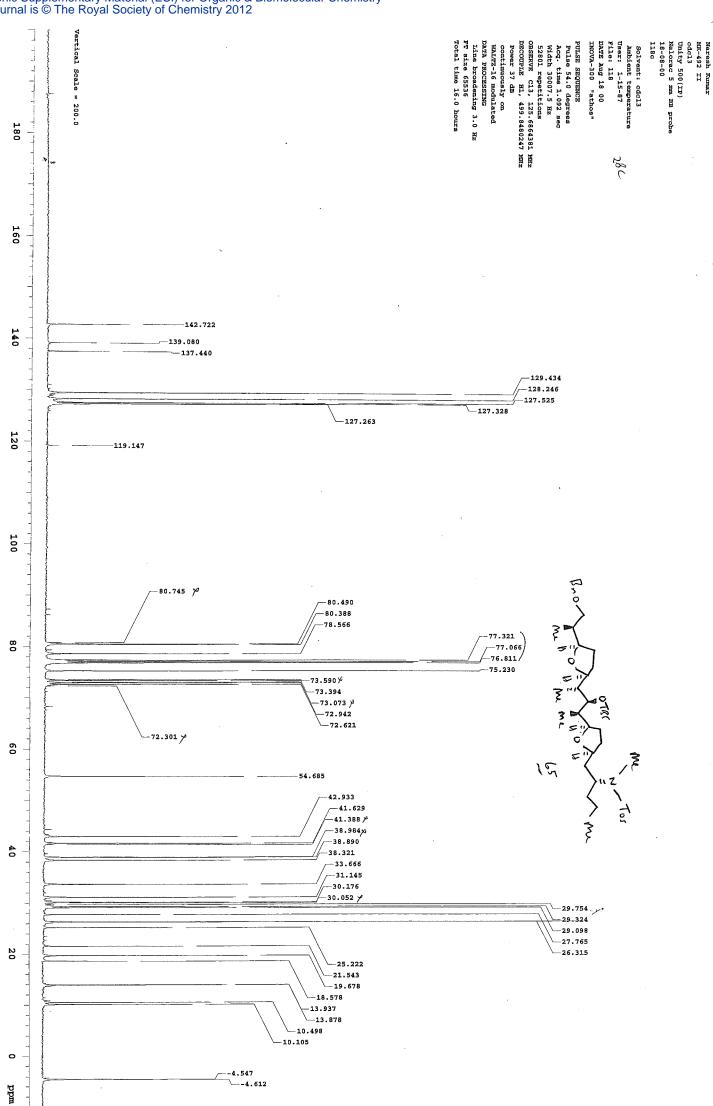
5 mm PFG triple probe Unity 500(PJK) 06-06-00



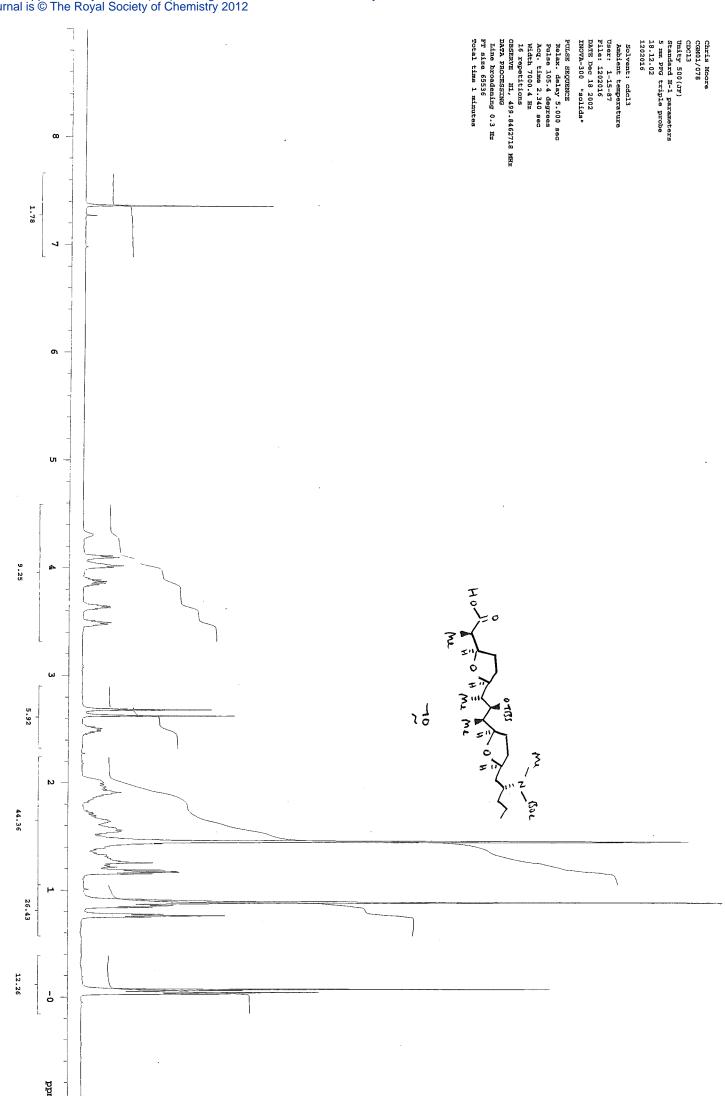
Solvent: CDCL3
Ambient temperature
Sample #4
File: 401

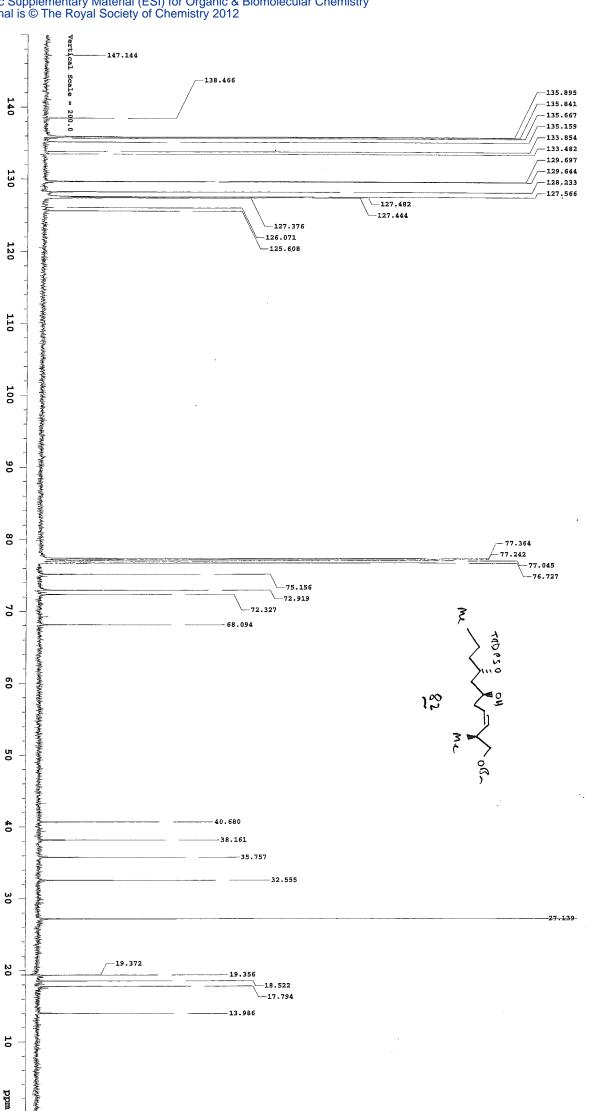
nk-411 13C OBSERVE



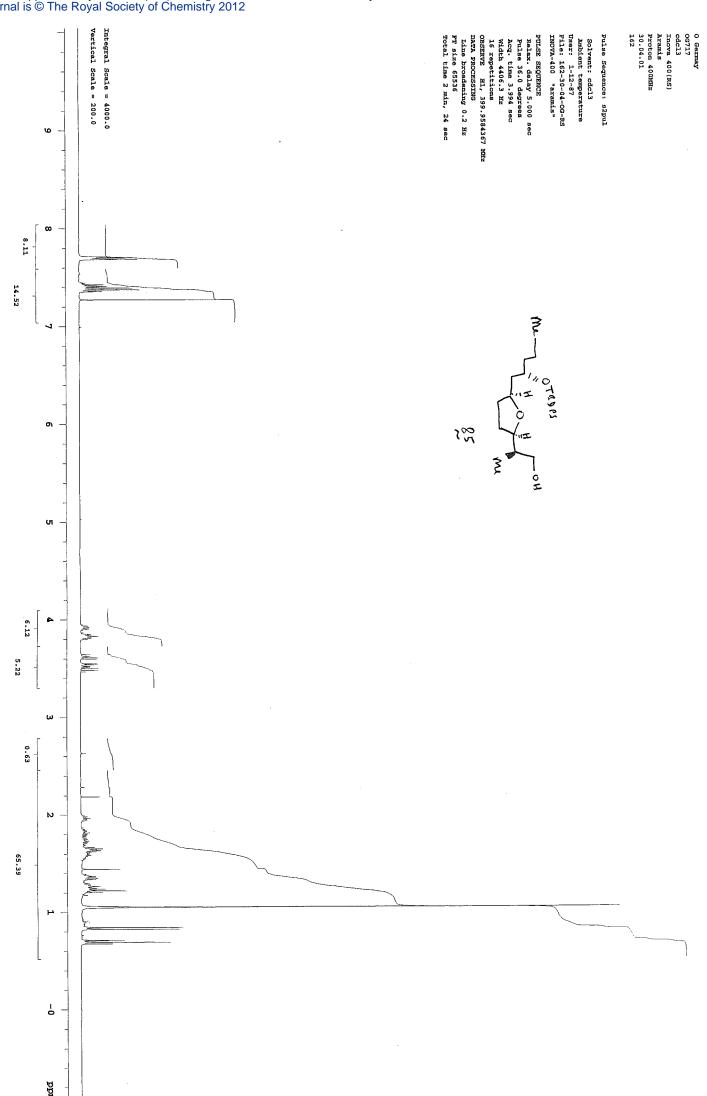


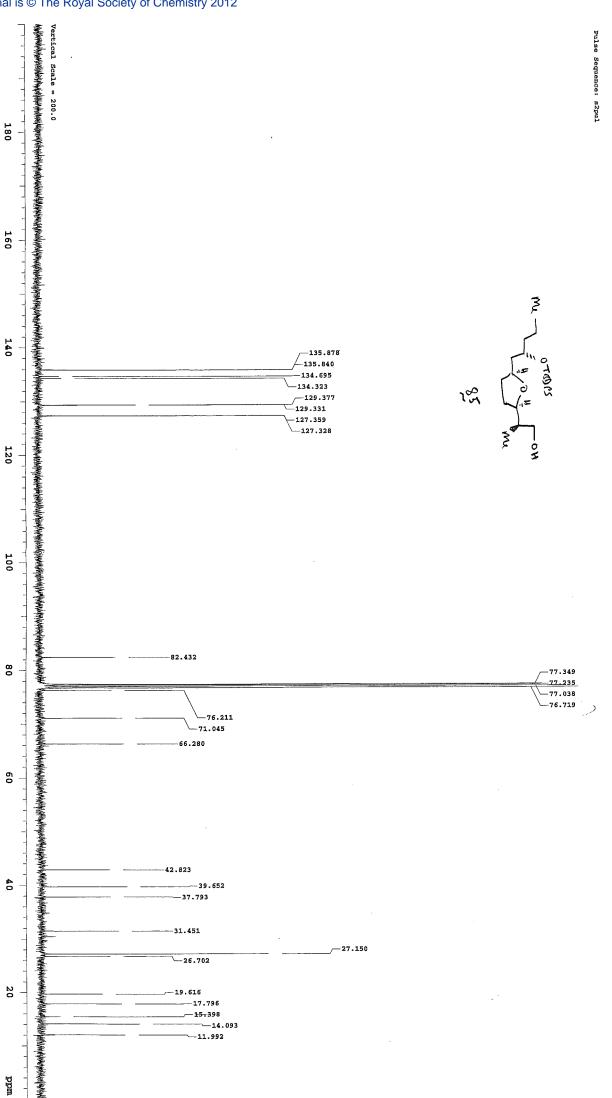
1 Kumar 2 II



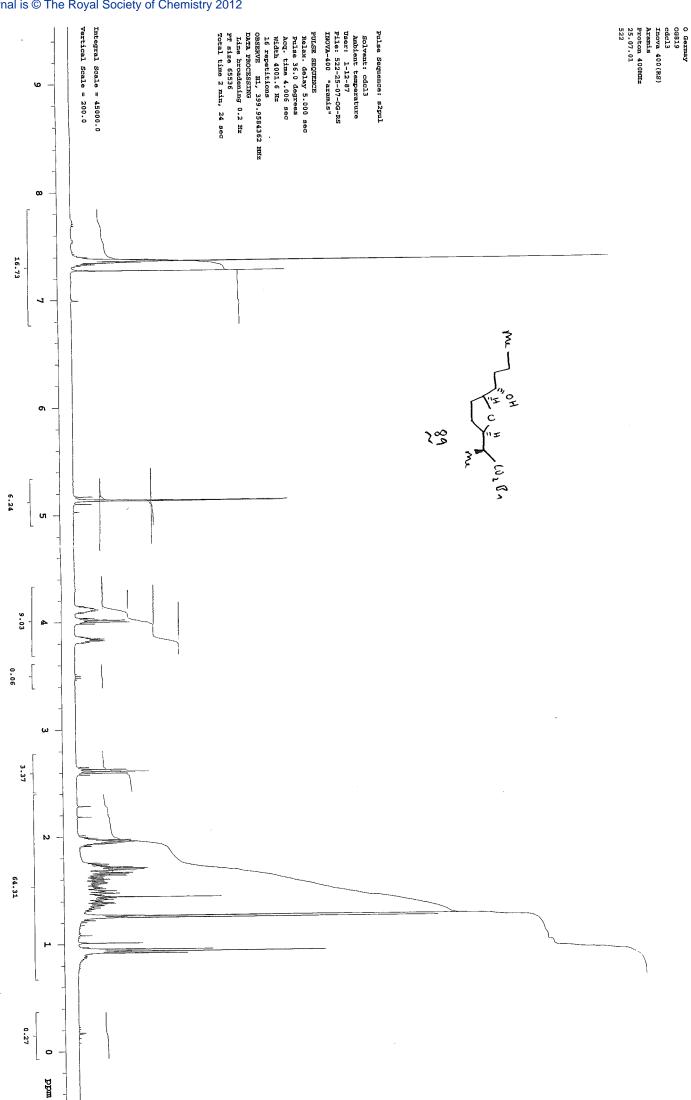


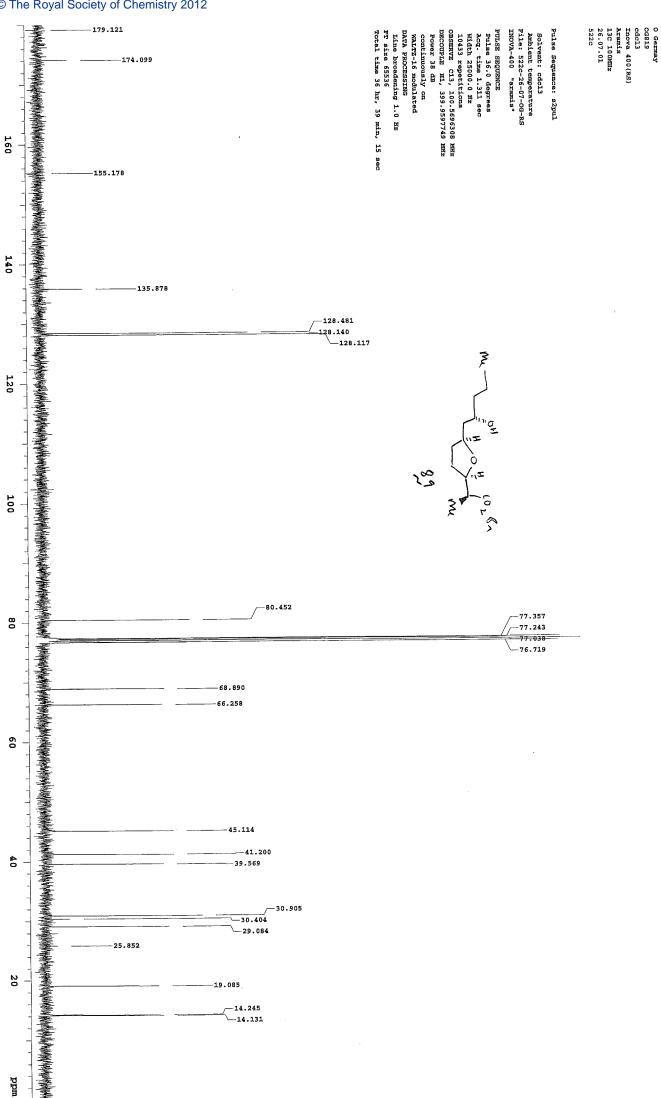
O Germay
003.66
CDC13
CDCVa 400(RS)
Aramis
13C 100MHz
22.12.99
173c

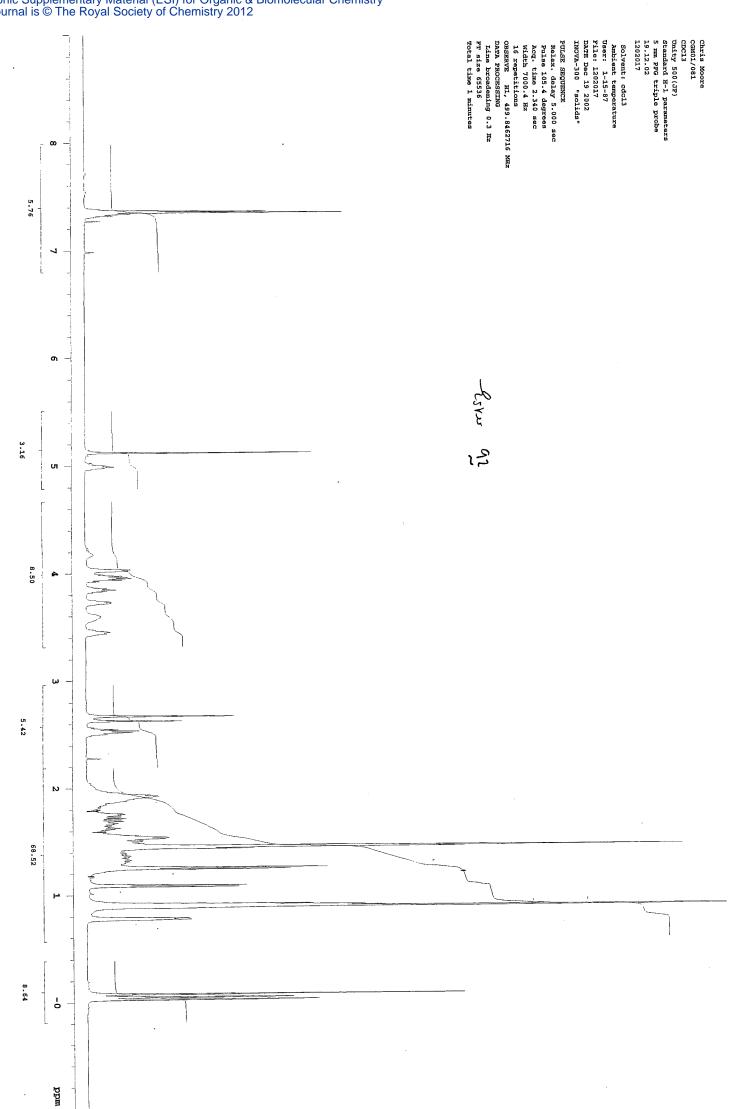




O Germay
OG717
CdC13
Inova 400(RS)
Aramis
13C 100MHz
30.04.01
162c







udđ

