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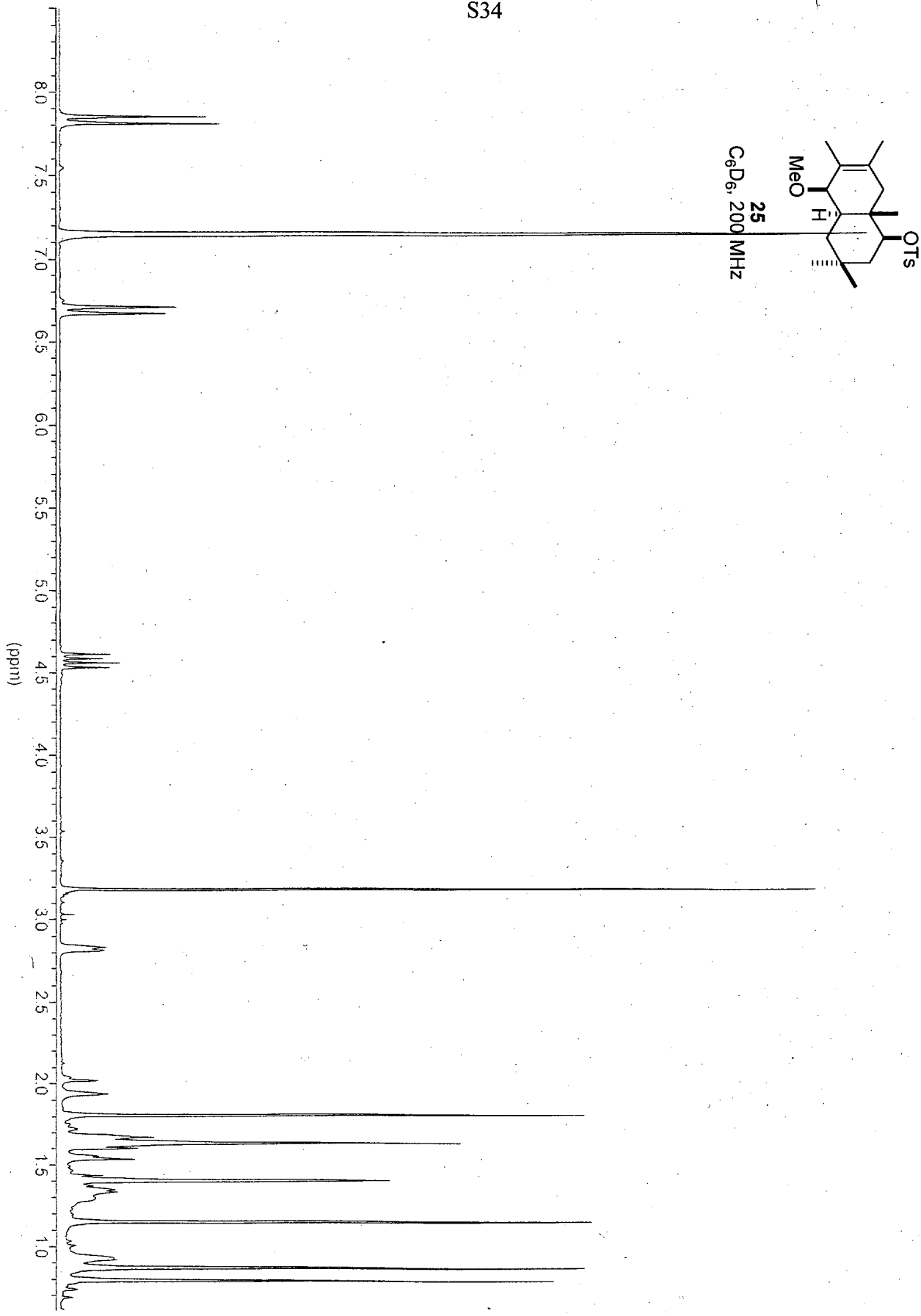

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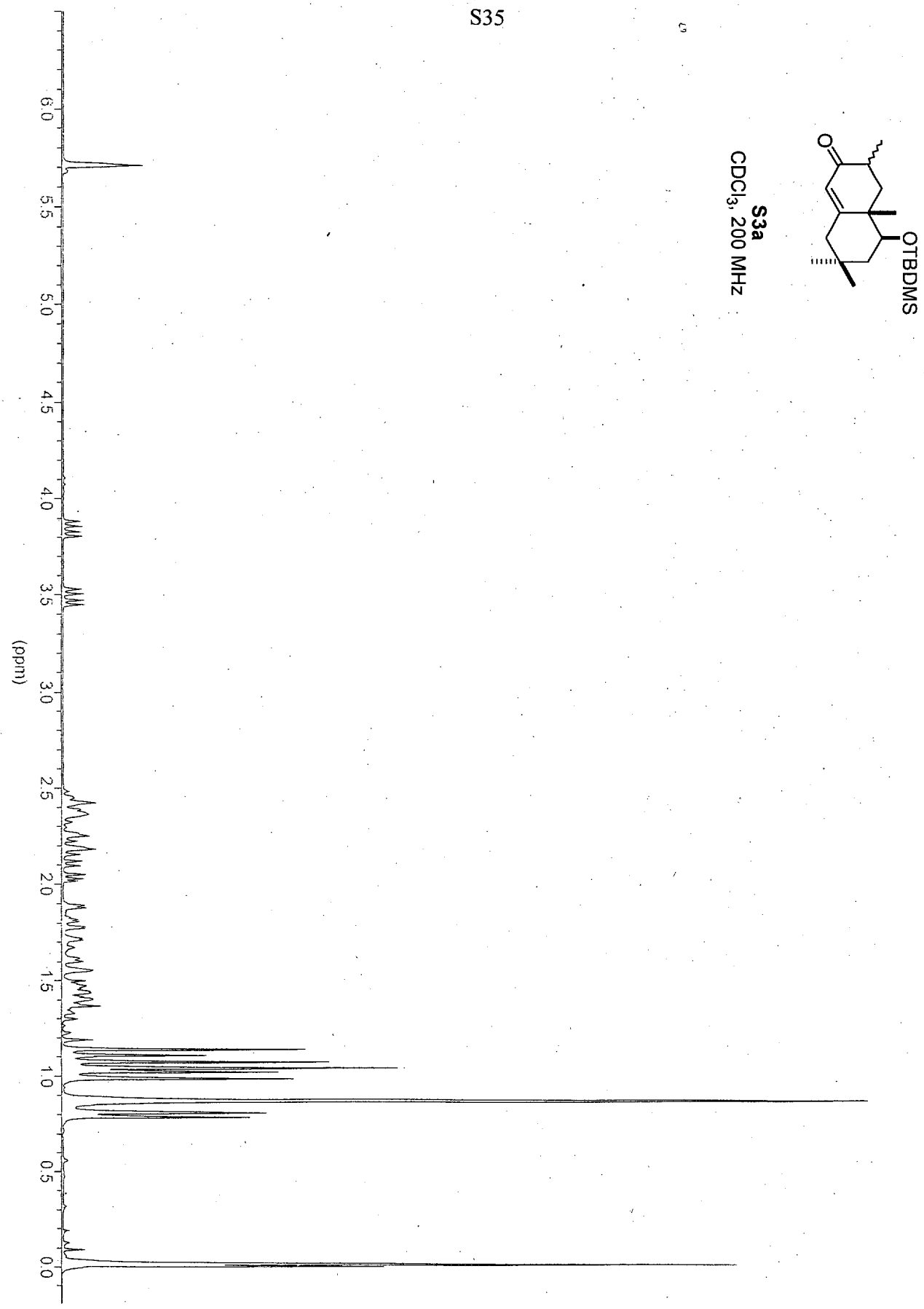

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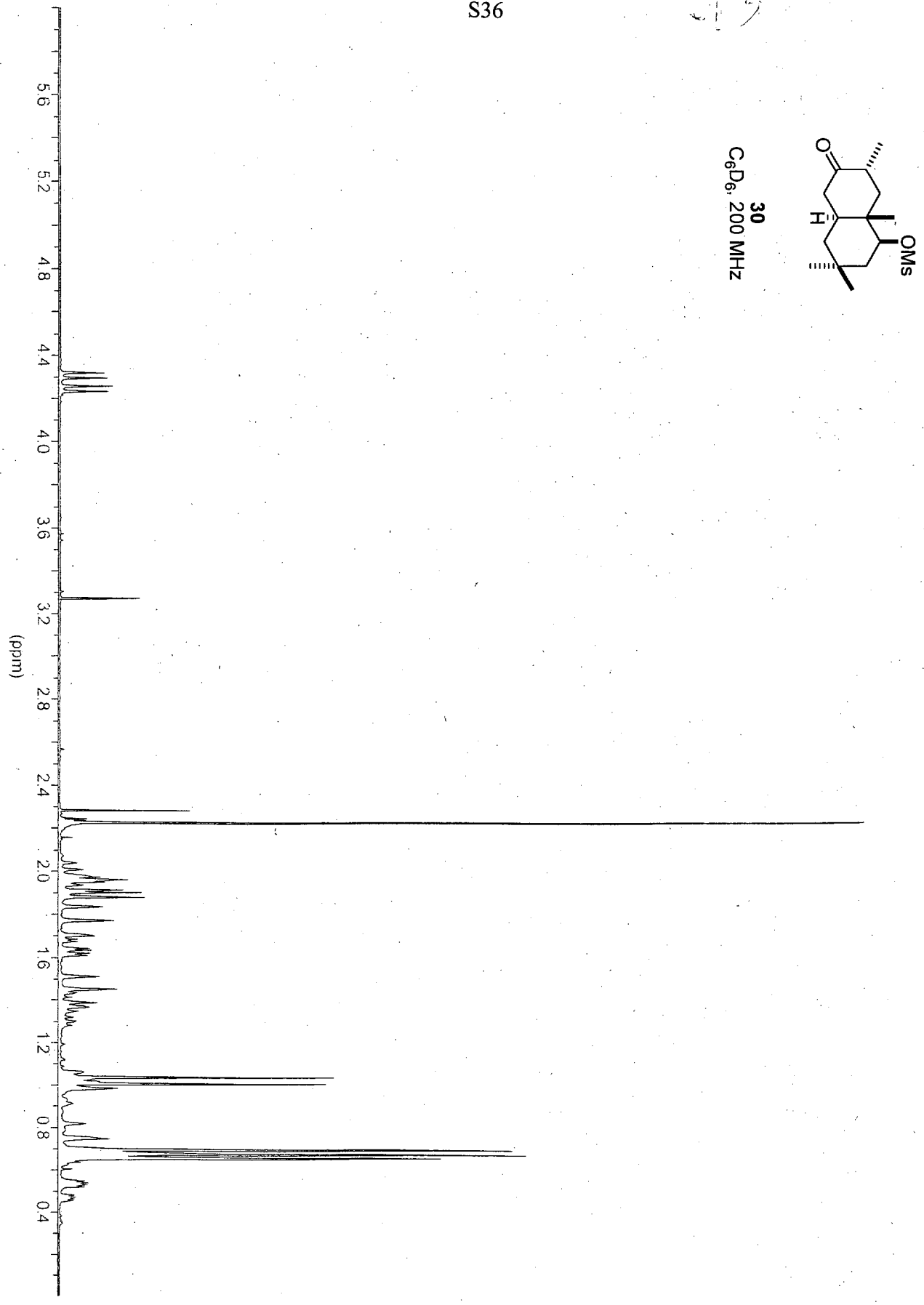

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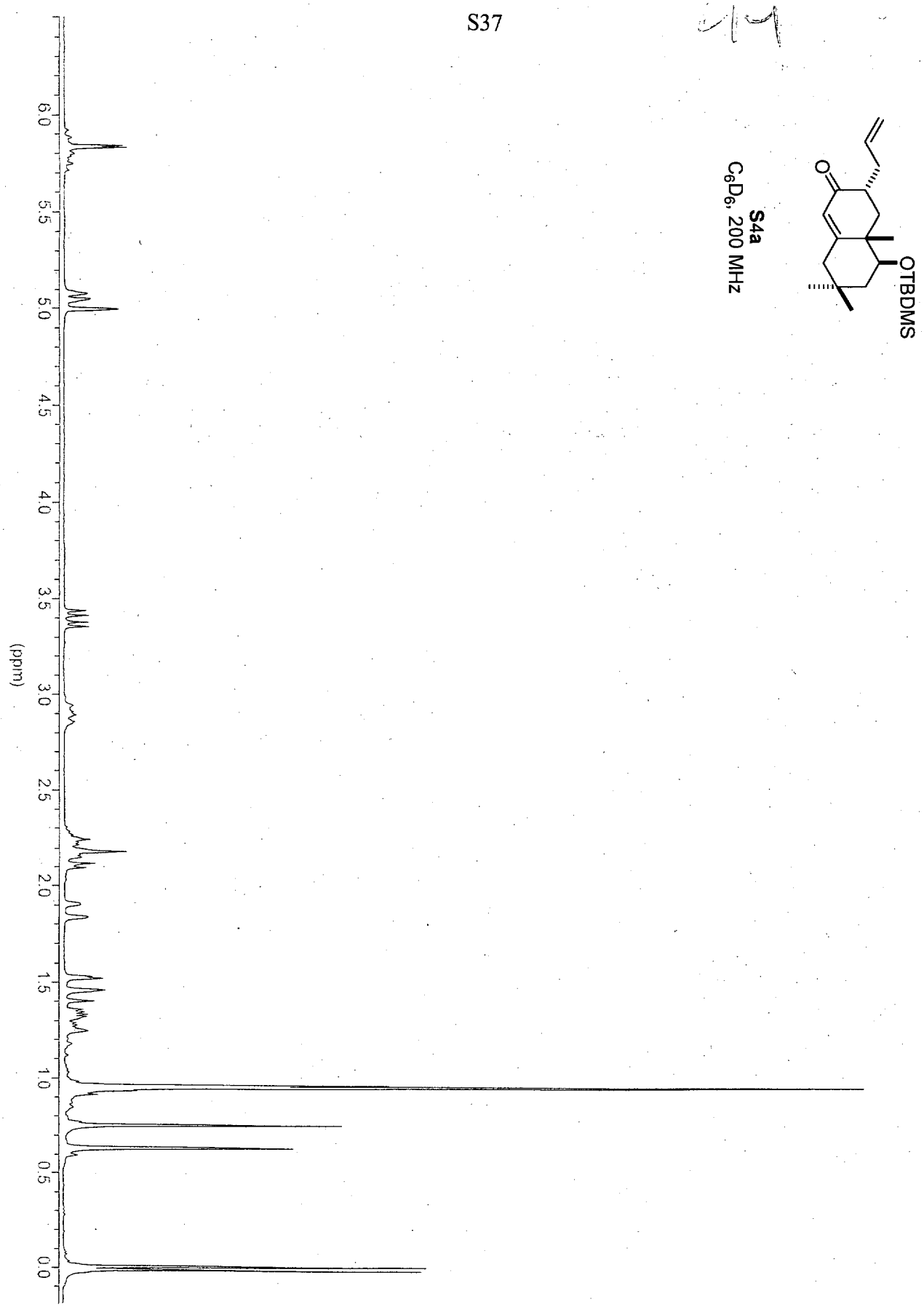

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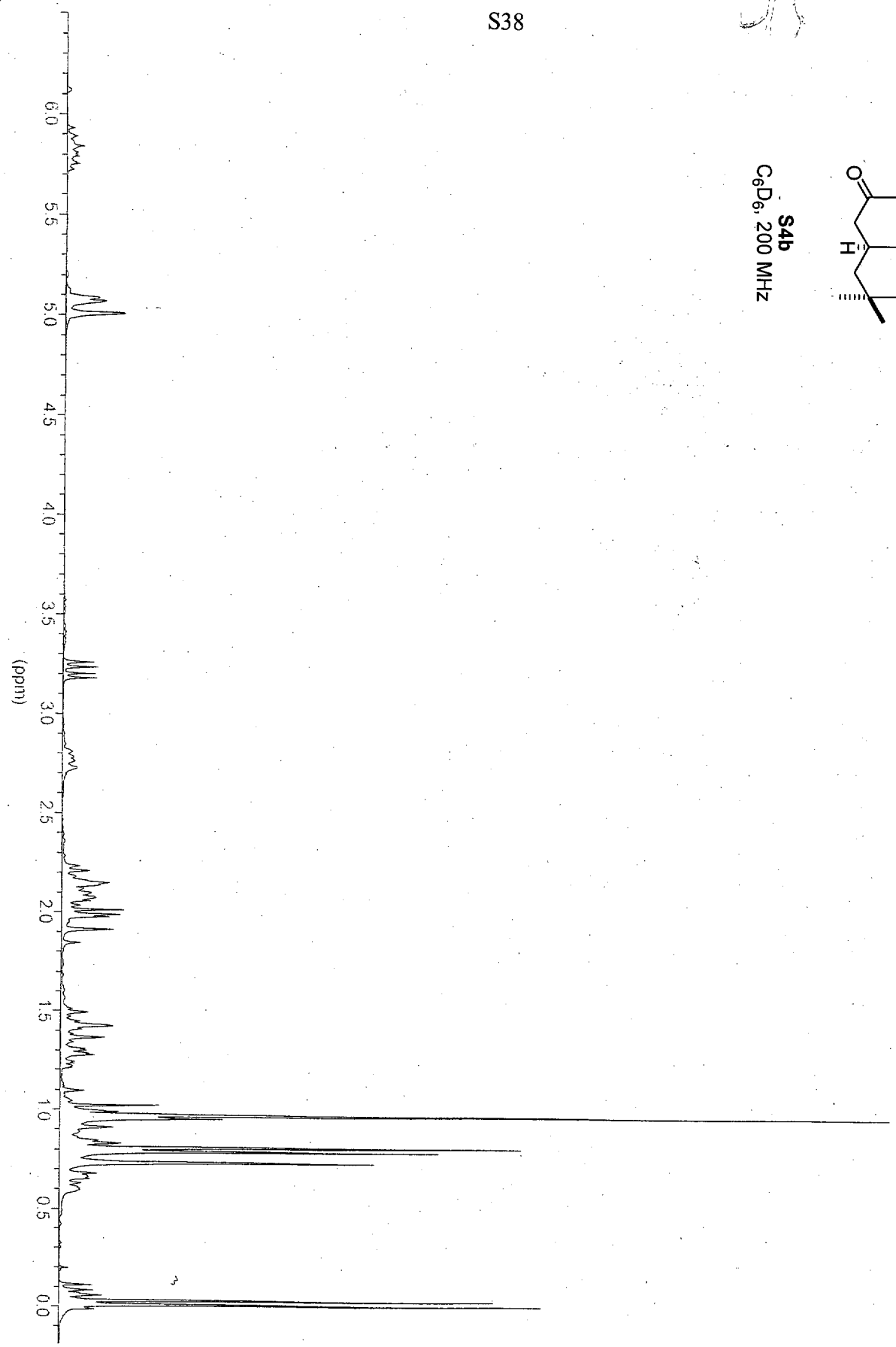

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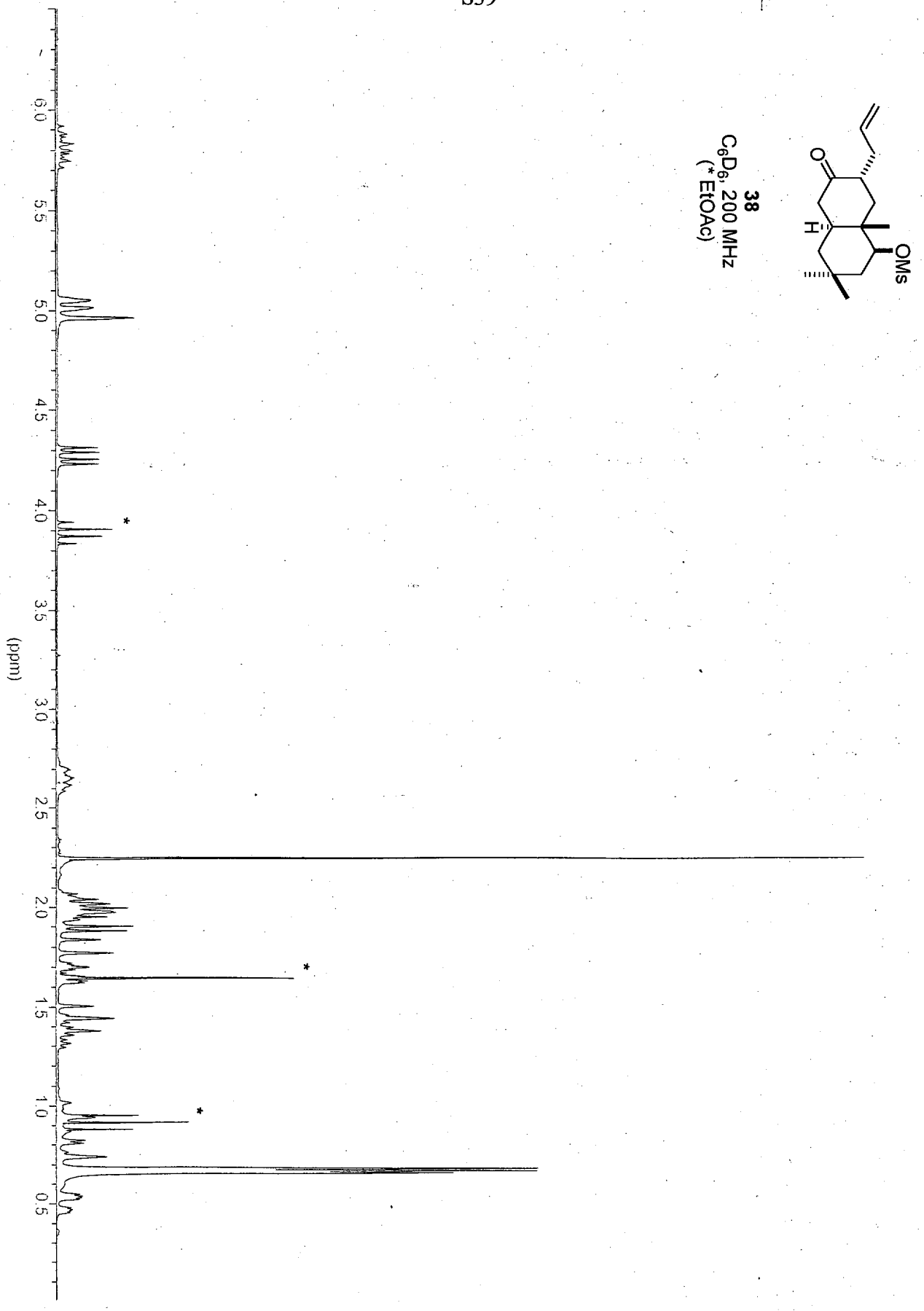

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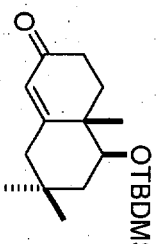
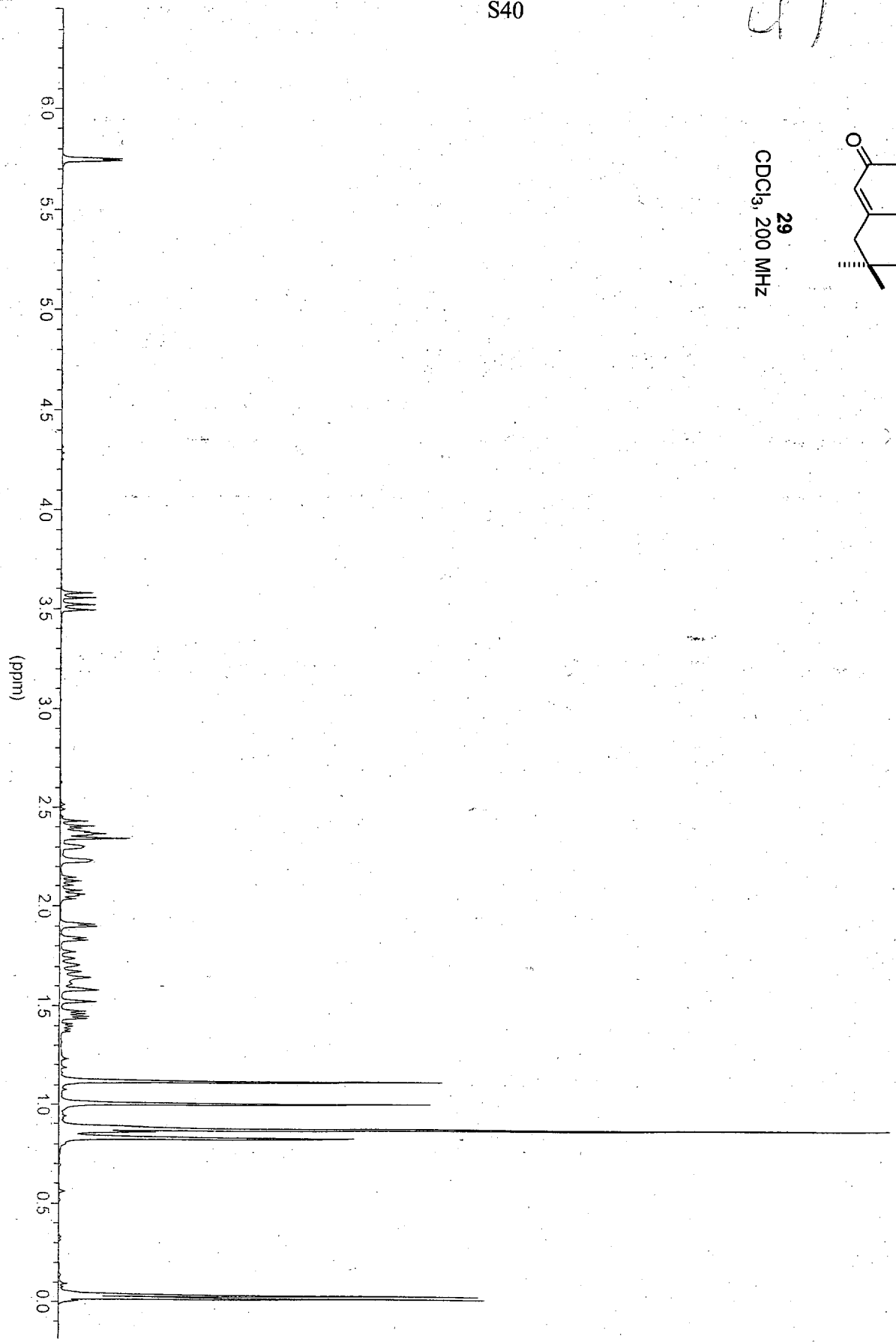
47



29
$CDCl_3$, 200 MHz



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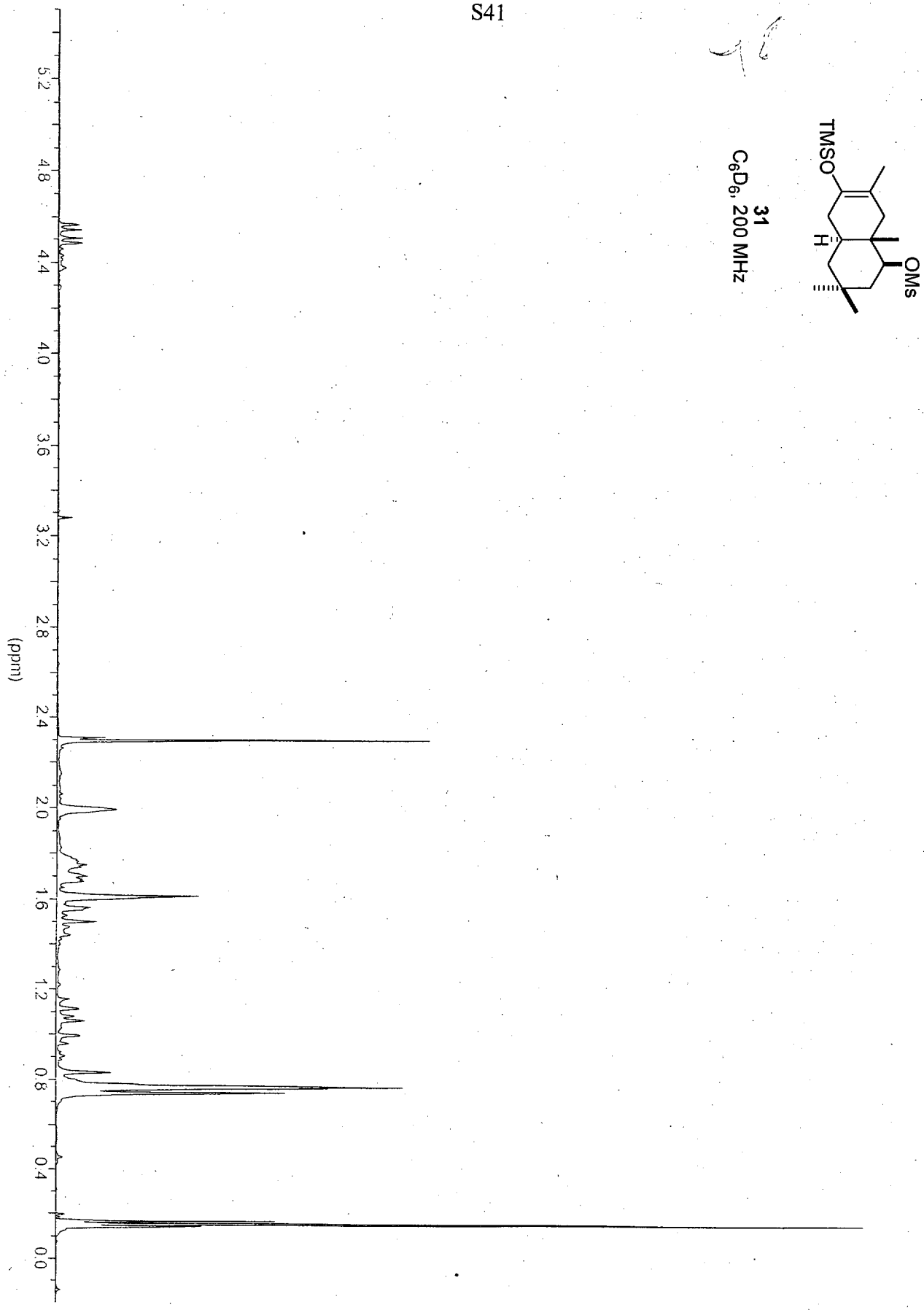

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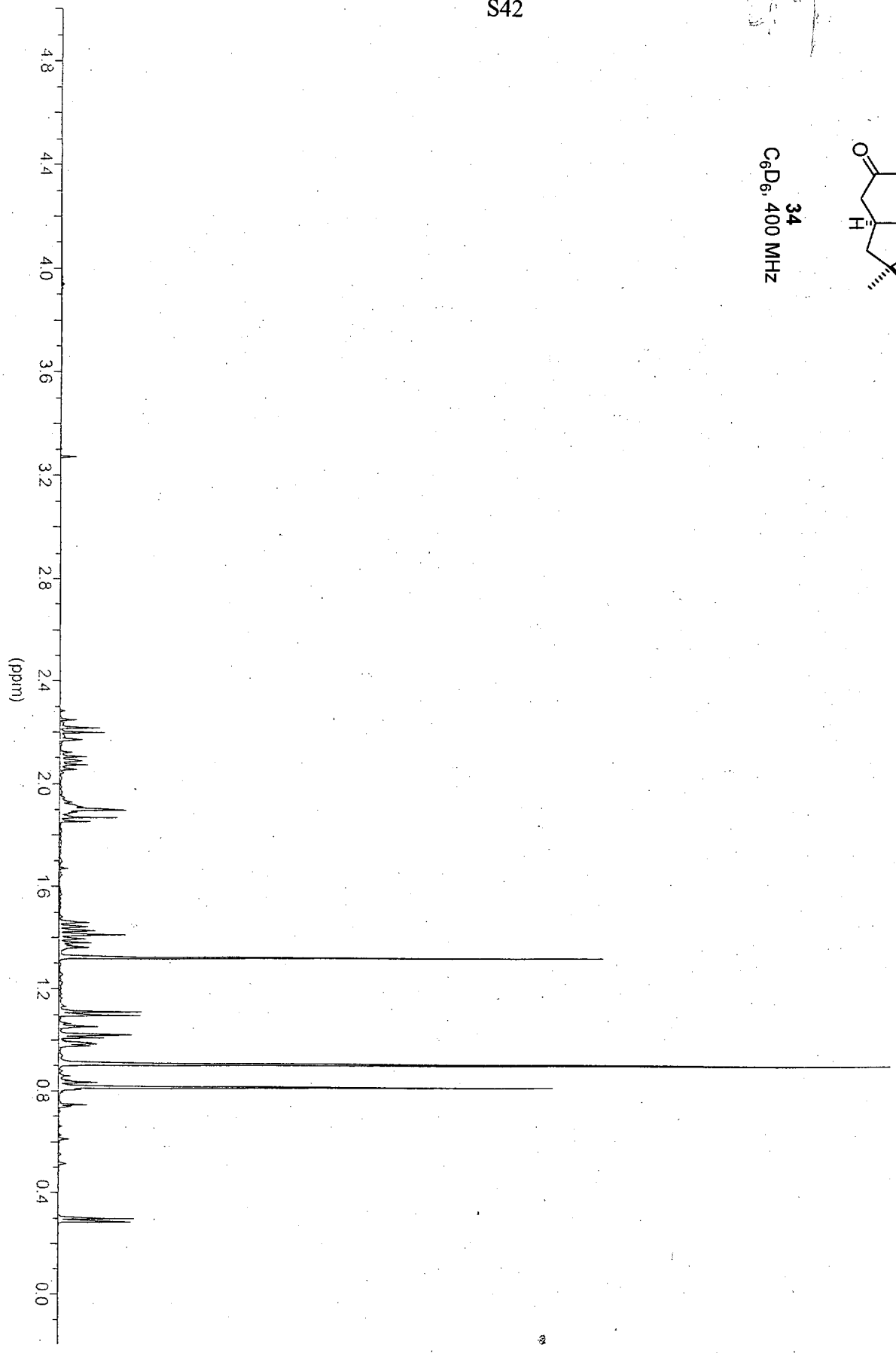
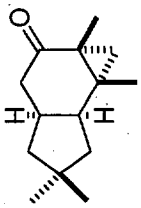


34
C_6D_6, 400 MHz



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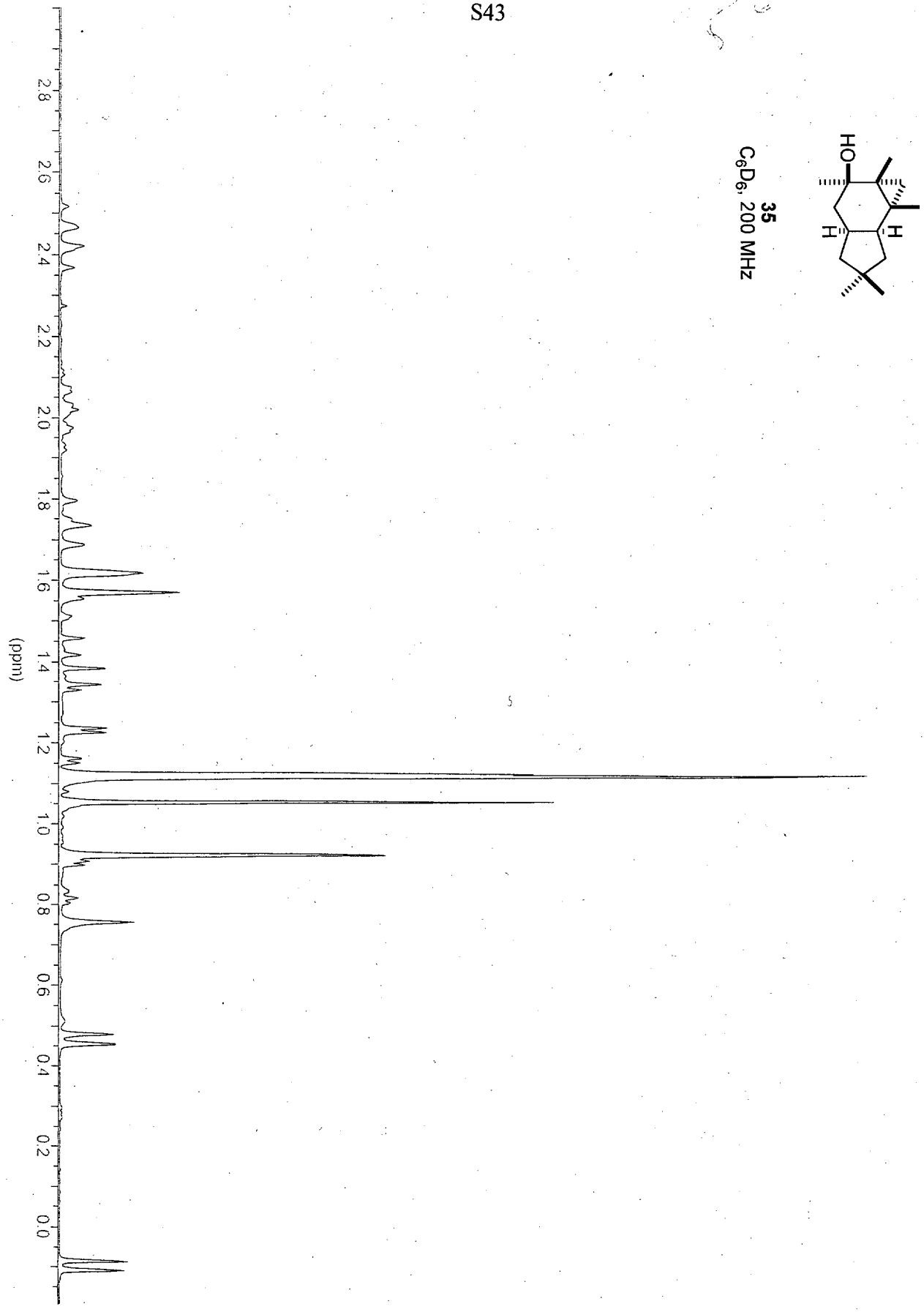

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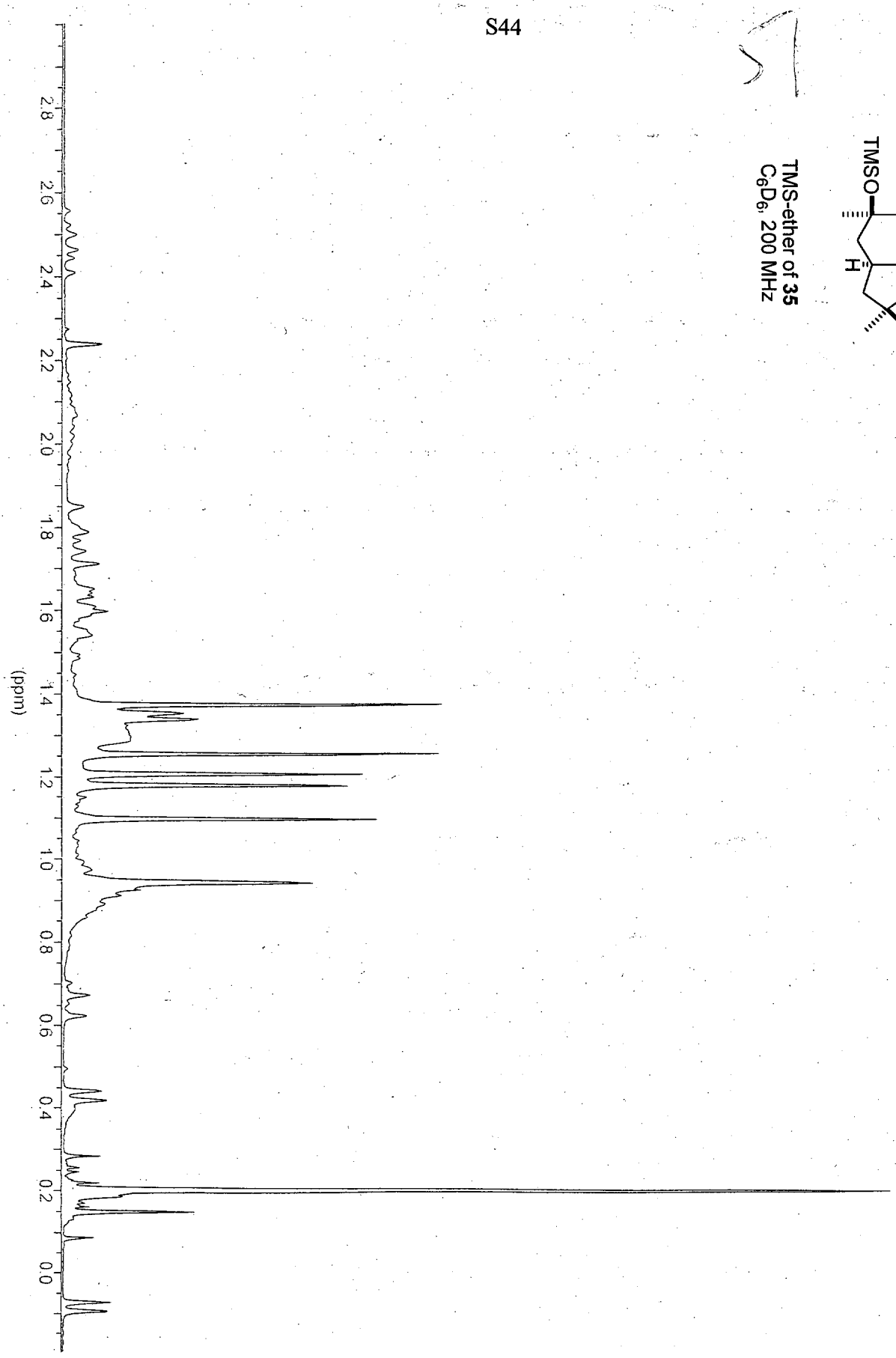

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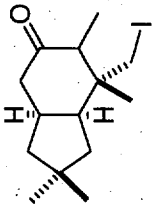
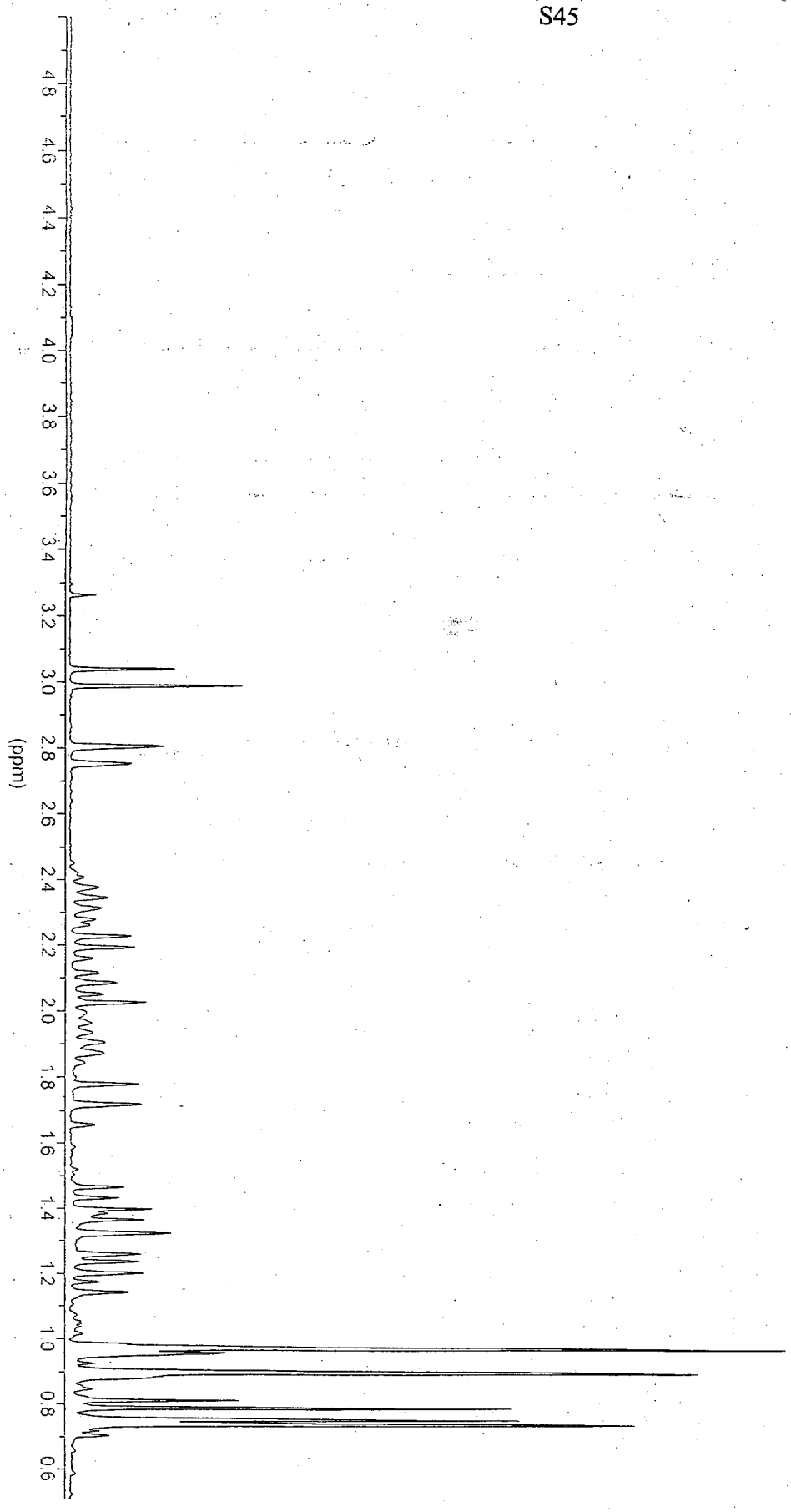


(3aS*,7R*,7aS*)-7-(iodomethyl)-2,2,6,7-tetramethyloctahydro-5*H*-inden-5-one

C_6D_6, 200 MHz



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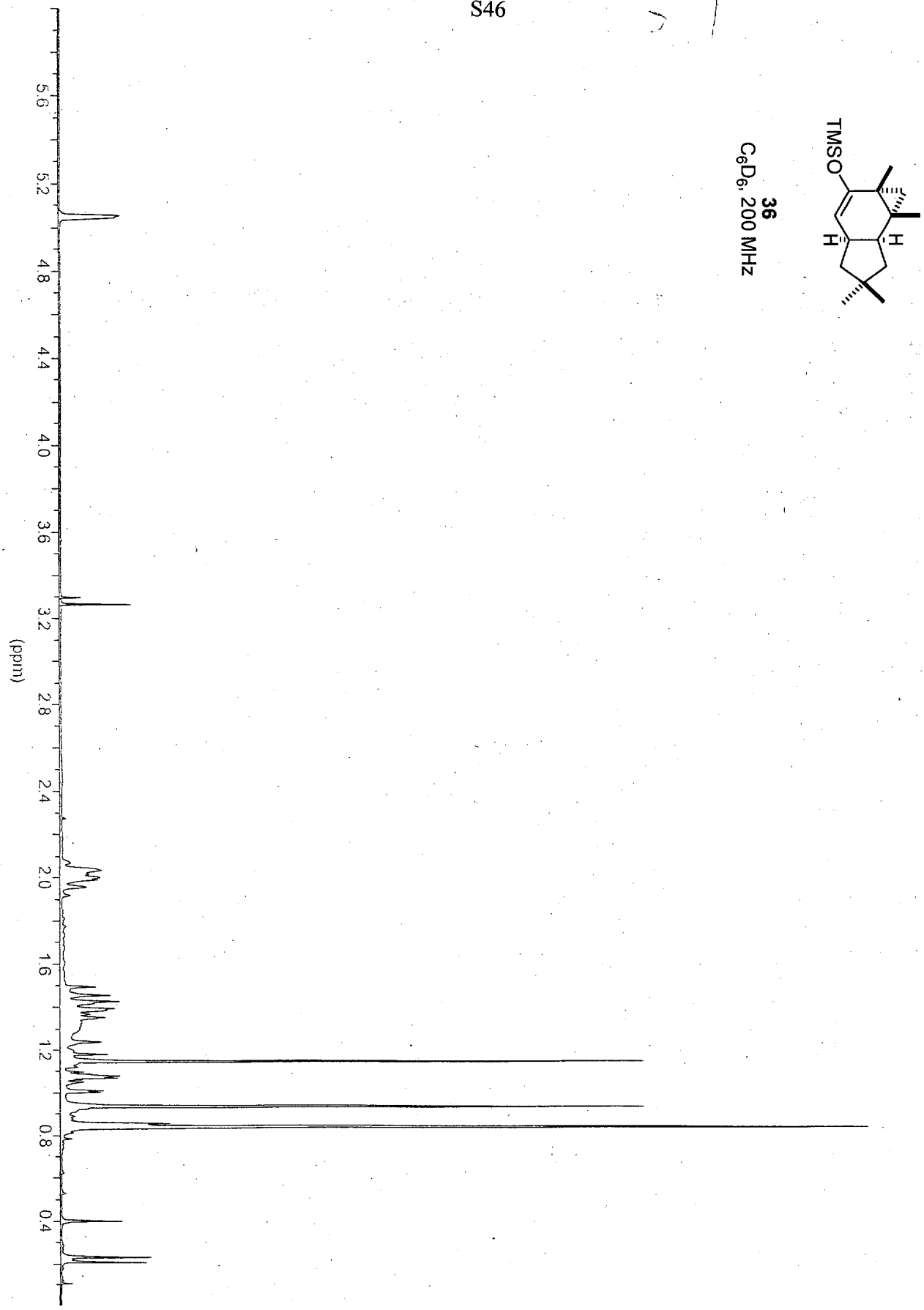

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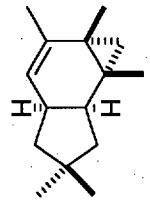
37
C_6D_6, 200 MHz



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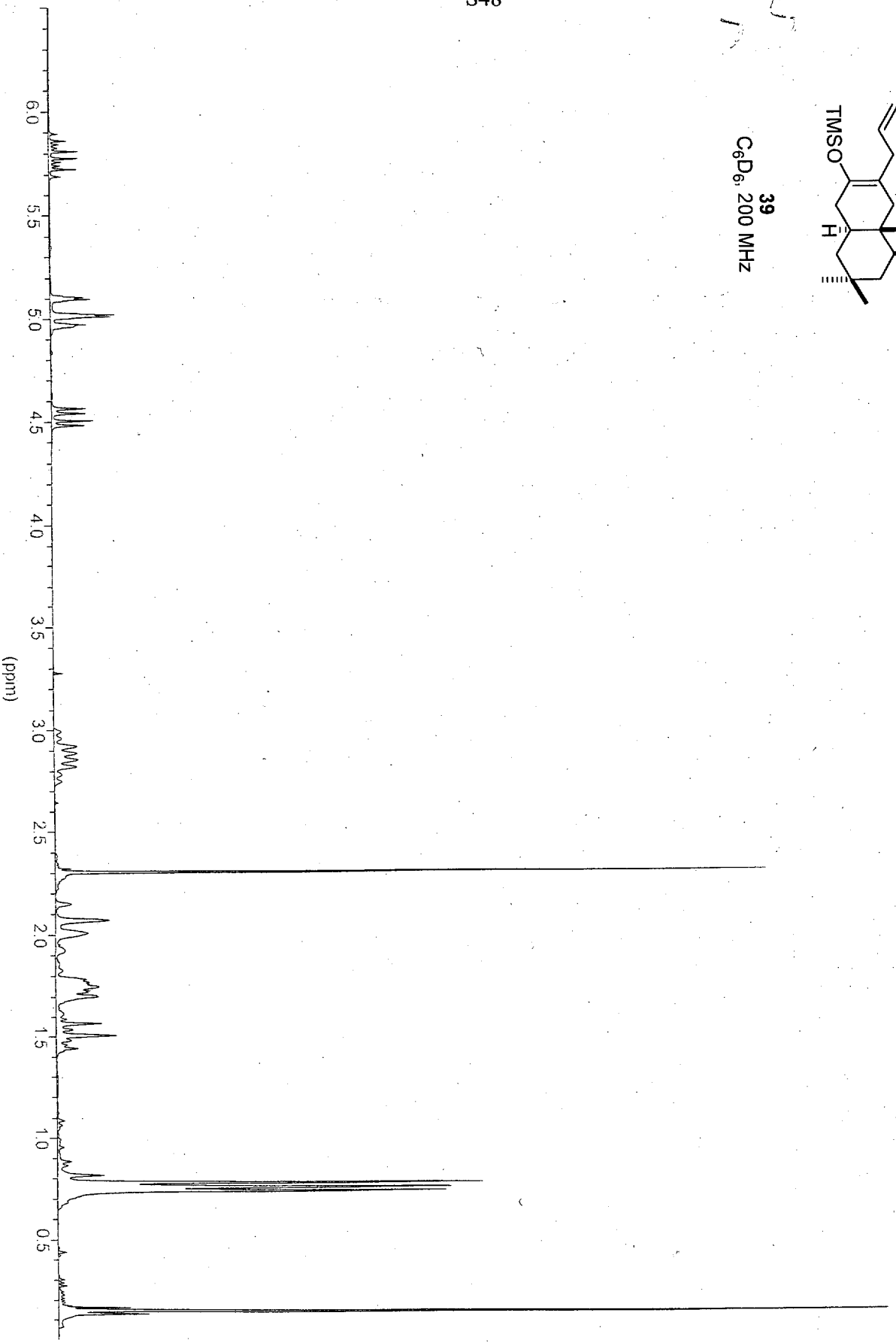

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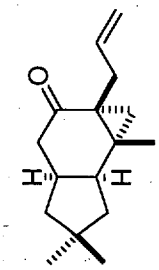
40
C_6D_6, 200 MHz



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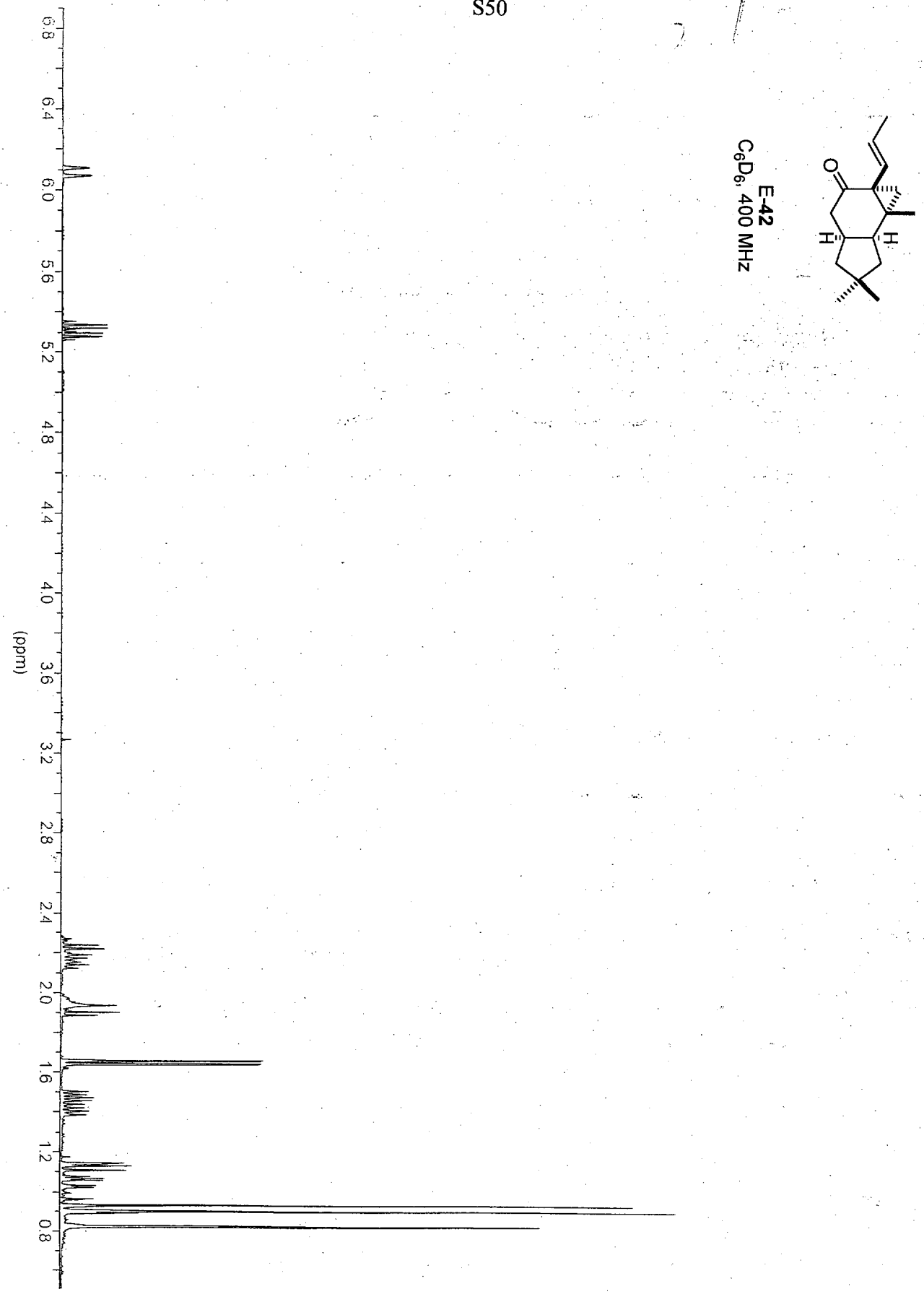

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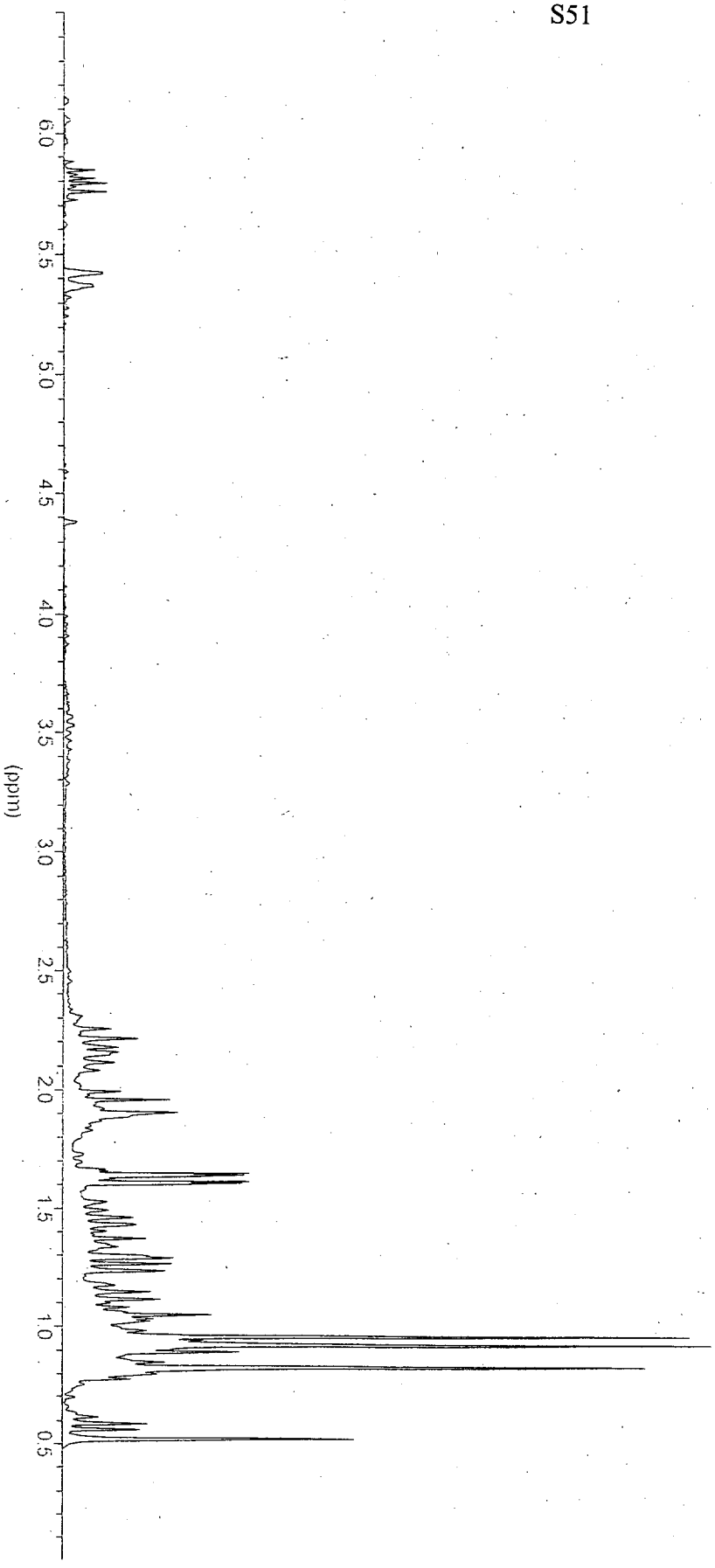
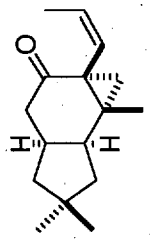


Z-42
C_6D_6, 200 MHz



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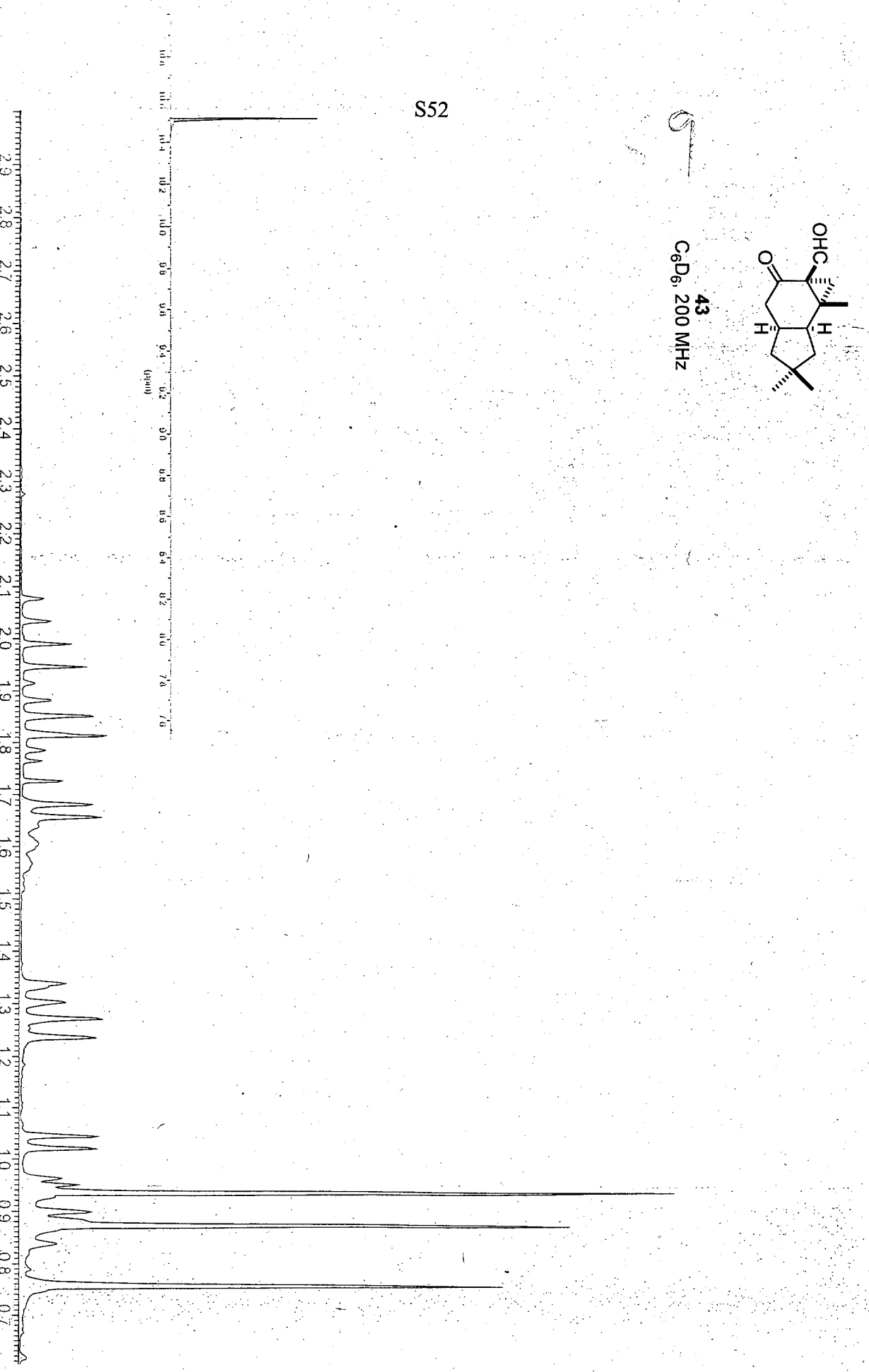

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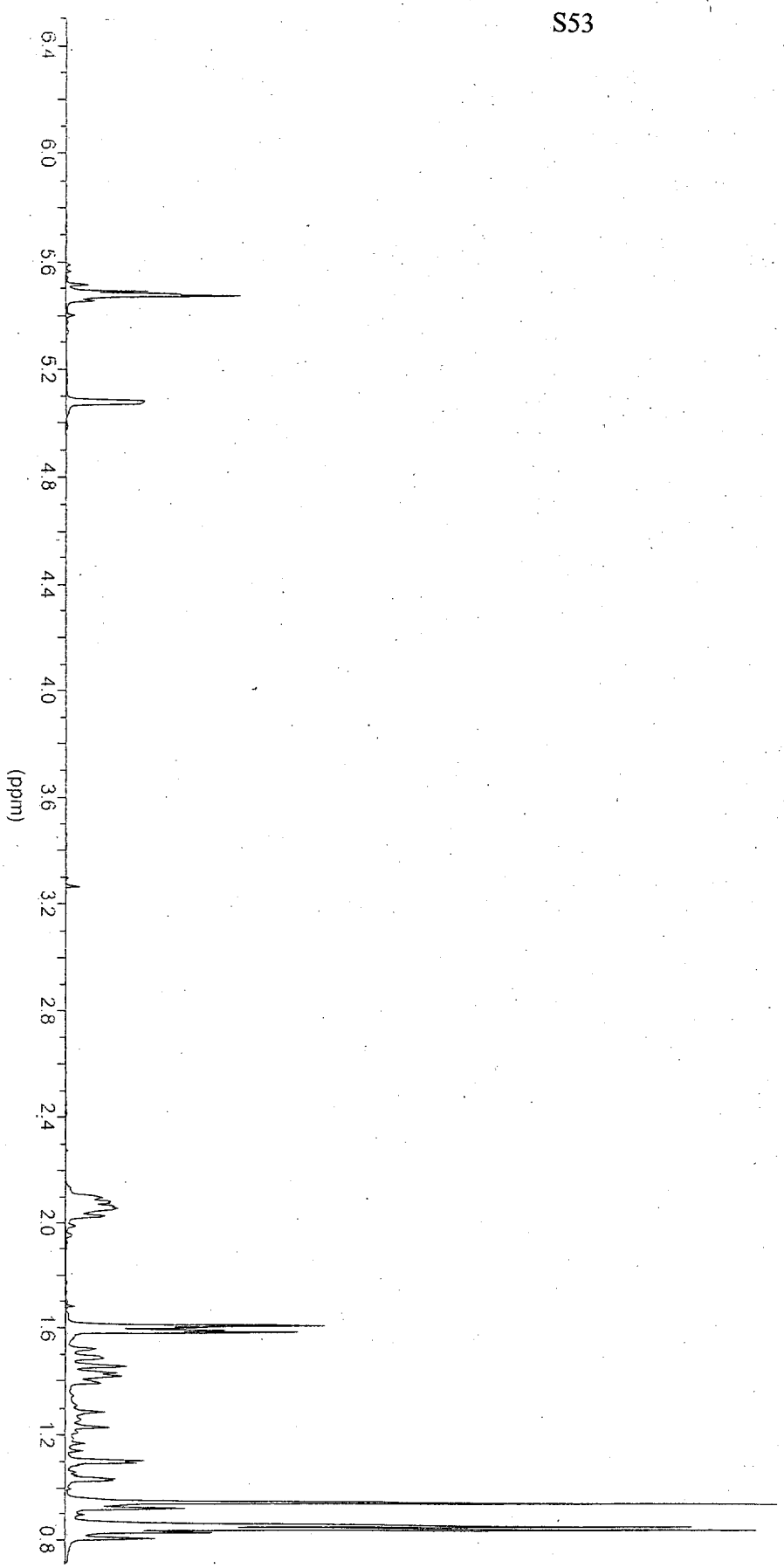
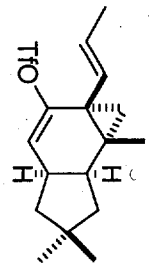


45
C_6D_6, 200 MHz



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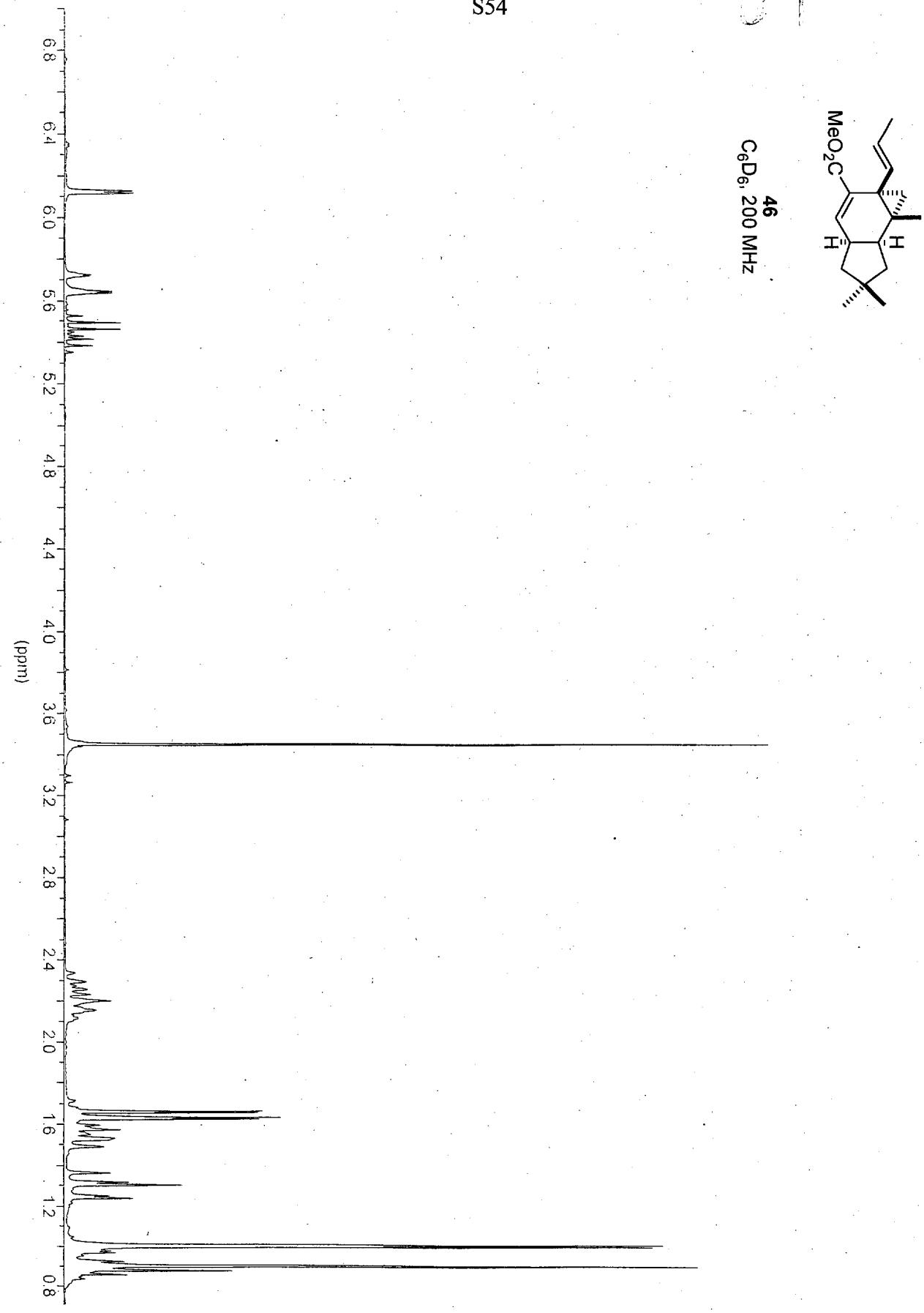

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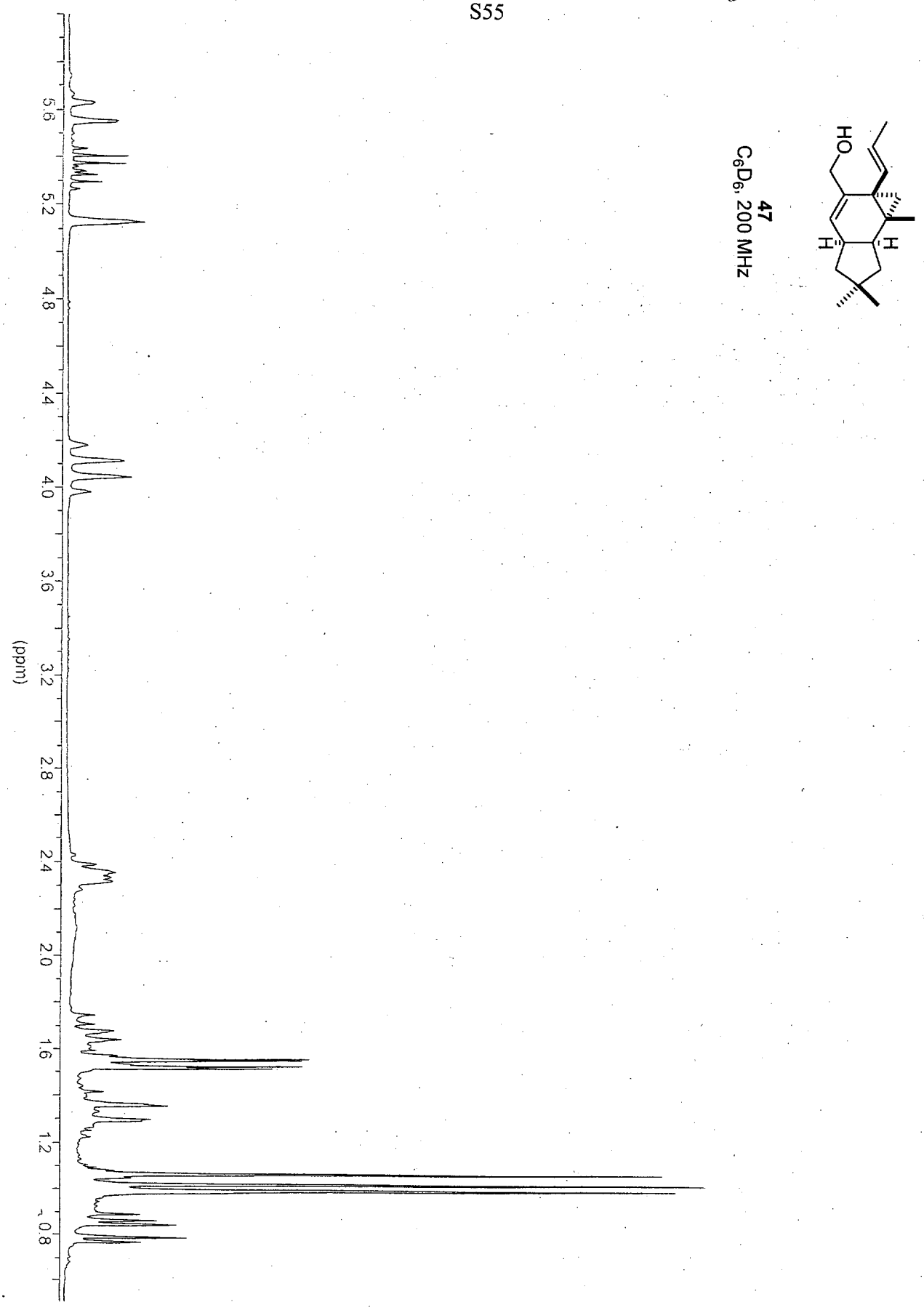

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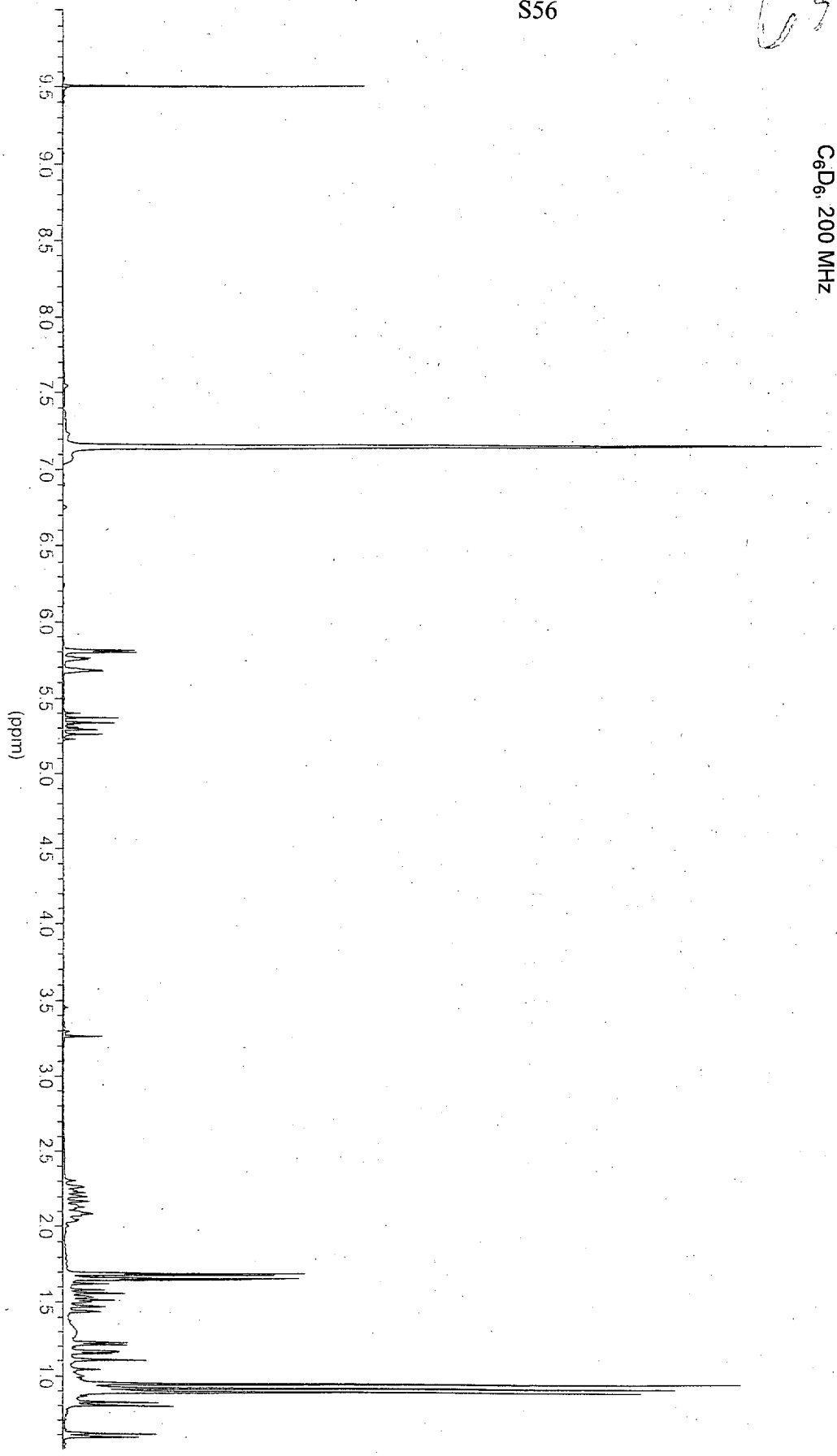
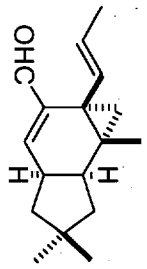
63



48
C_6D_6, 200 MHz



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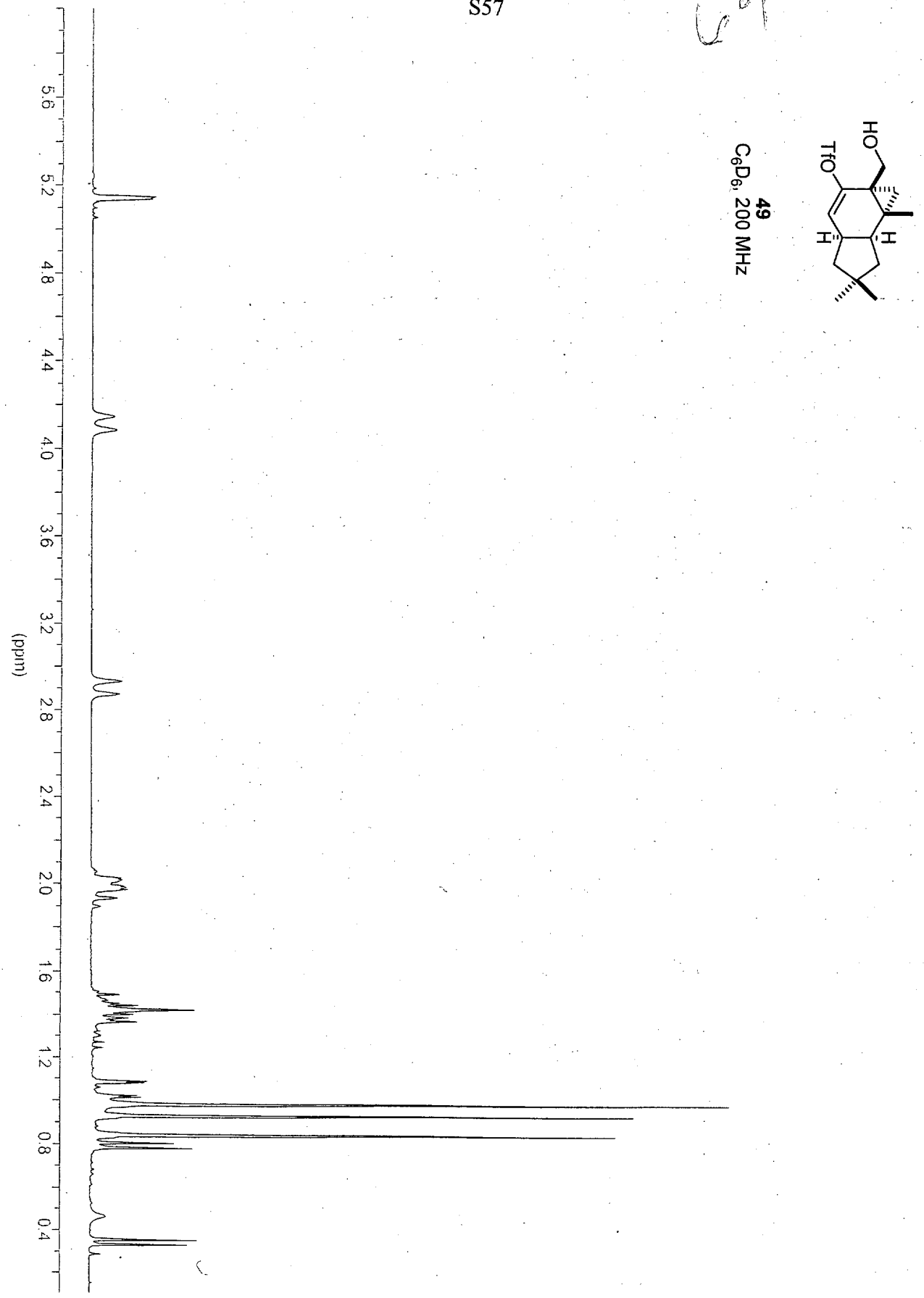

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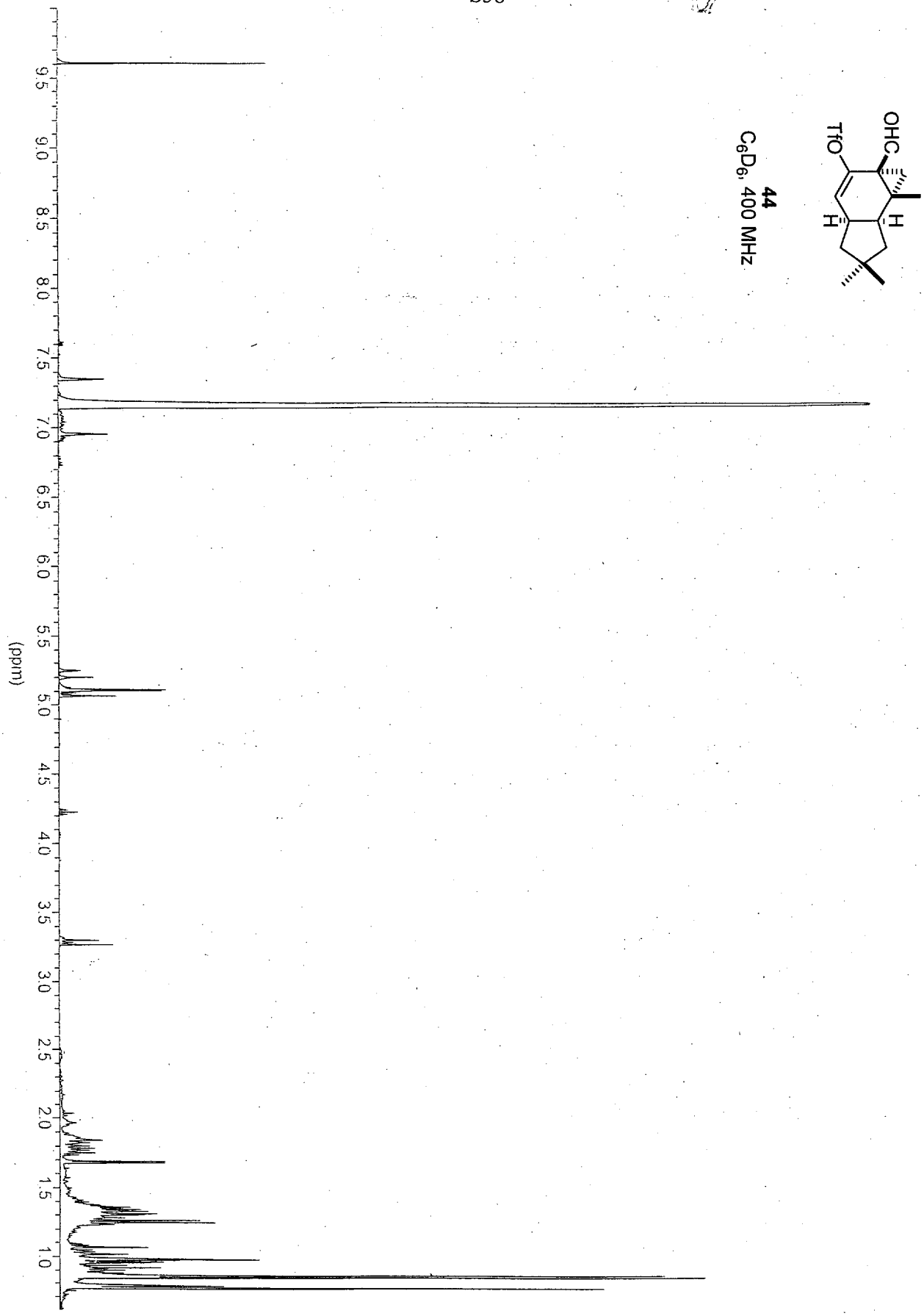

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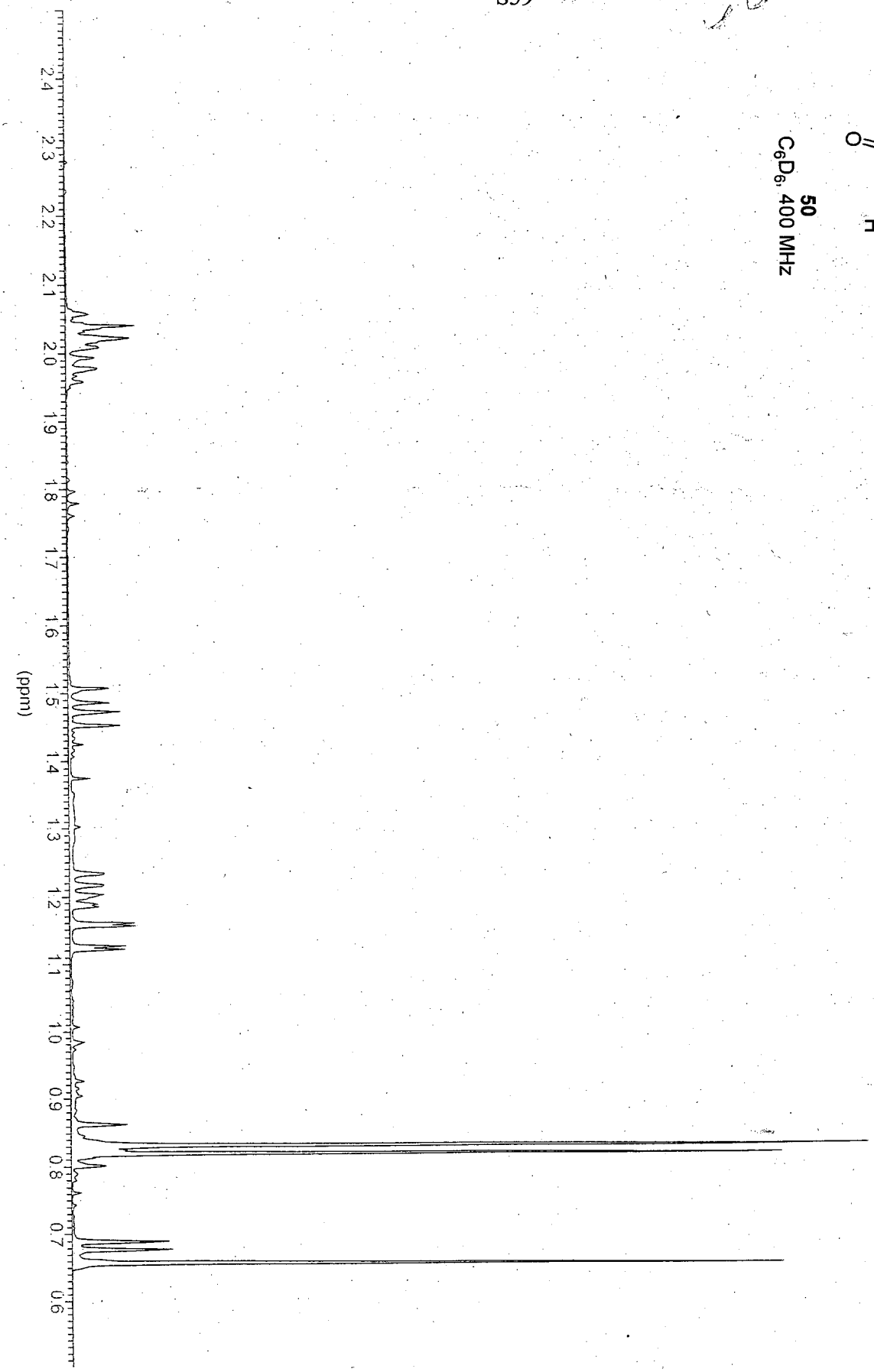

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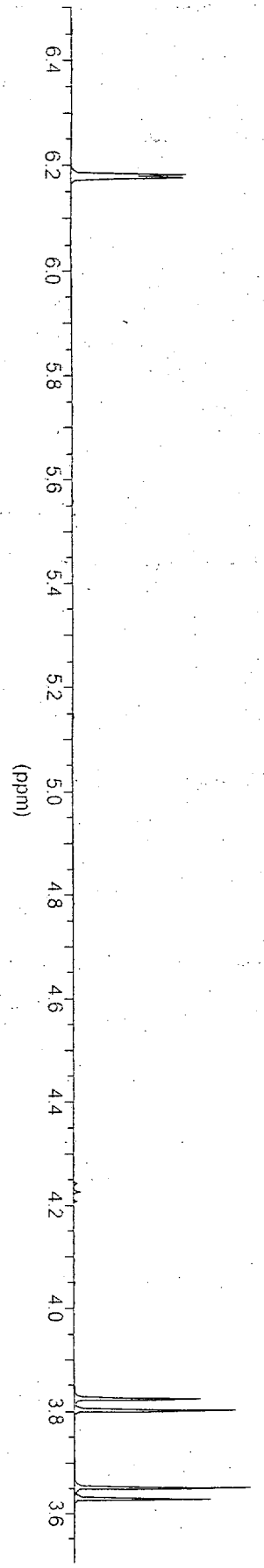
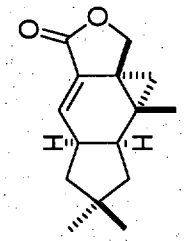


50
C_6D_6, 400 MHz



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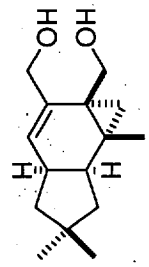
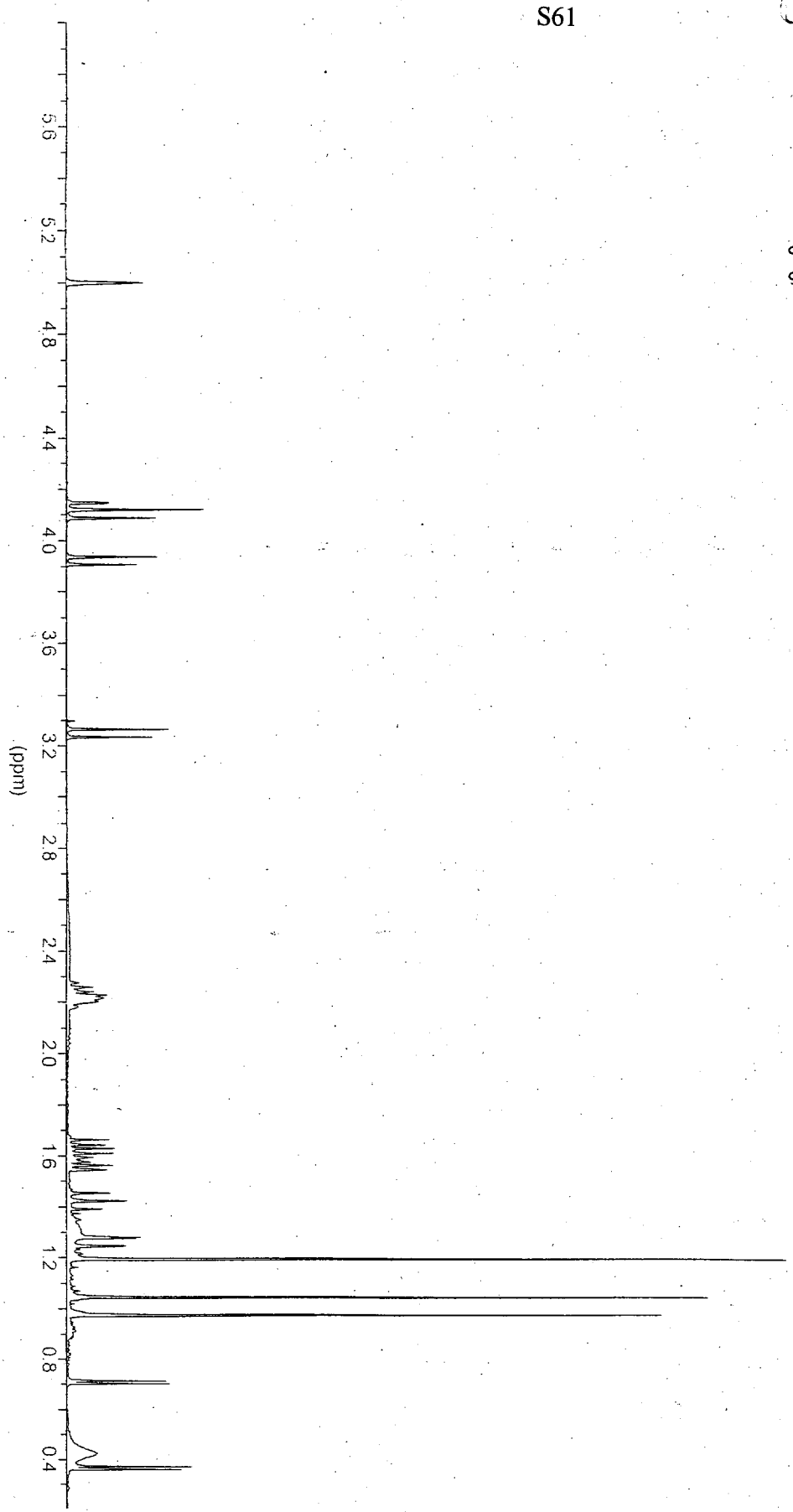
((1aS,3aS,6aS,6bR)-2-(hydroxymethyl)-5,5,6b-trimethyl-3a,4,5,6,6a,6b-hexahydrocyclopropa[e]inden-1a(1*H*)-yl)methanol
C_6D_6, 200 MHz





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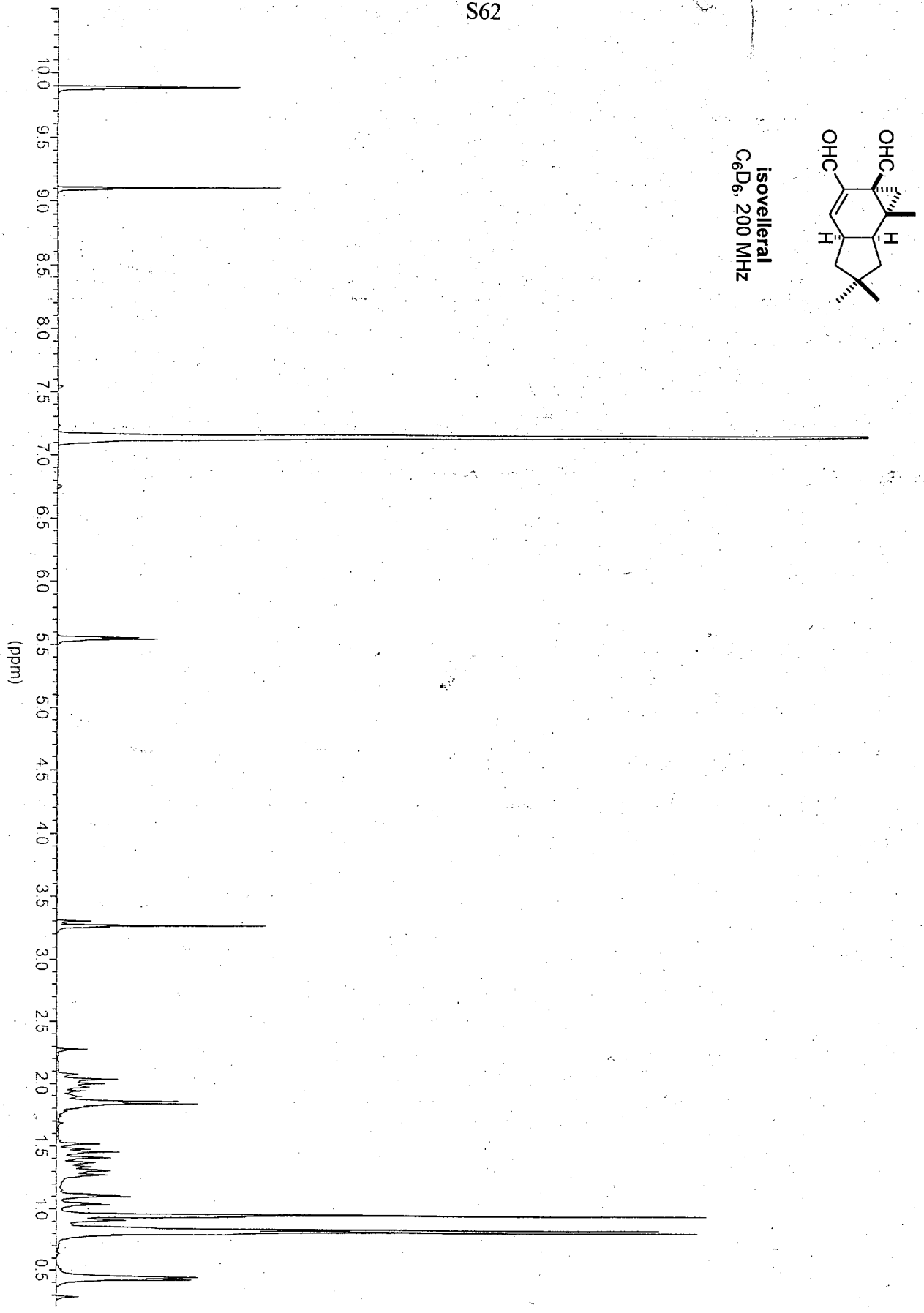

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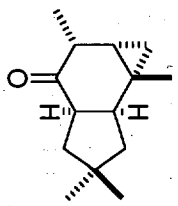
14

^{1}H coupled ^{13}C

$CDCl_3$, 400 MHz



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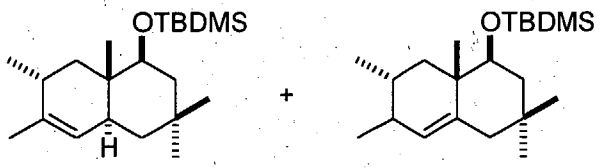

19
$CDCl_3$, 200 MHz