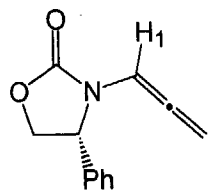
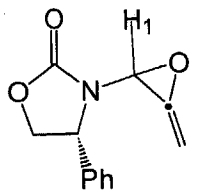
Sup. 2 ^{1}H-NMR of DMDO Oxidation of Allenamide with Furan



5 (S)

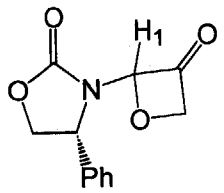
Temp (°C)
t(min)

-60
5



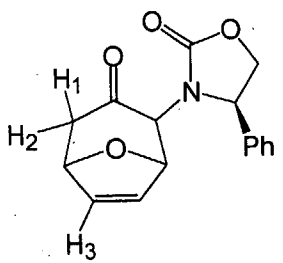
21 (B)

-45
20



23 (A)

-25
35



C (3 : 1 mixture)

-15
45

0
65

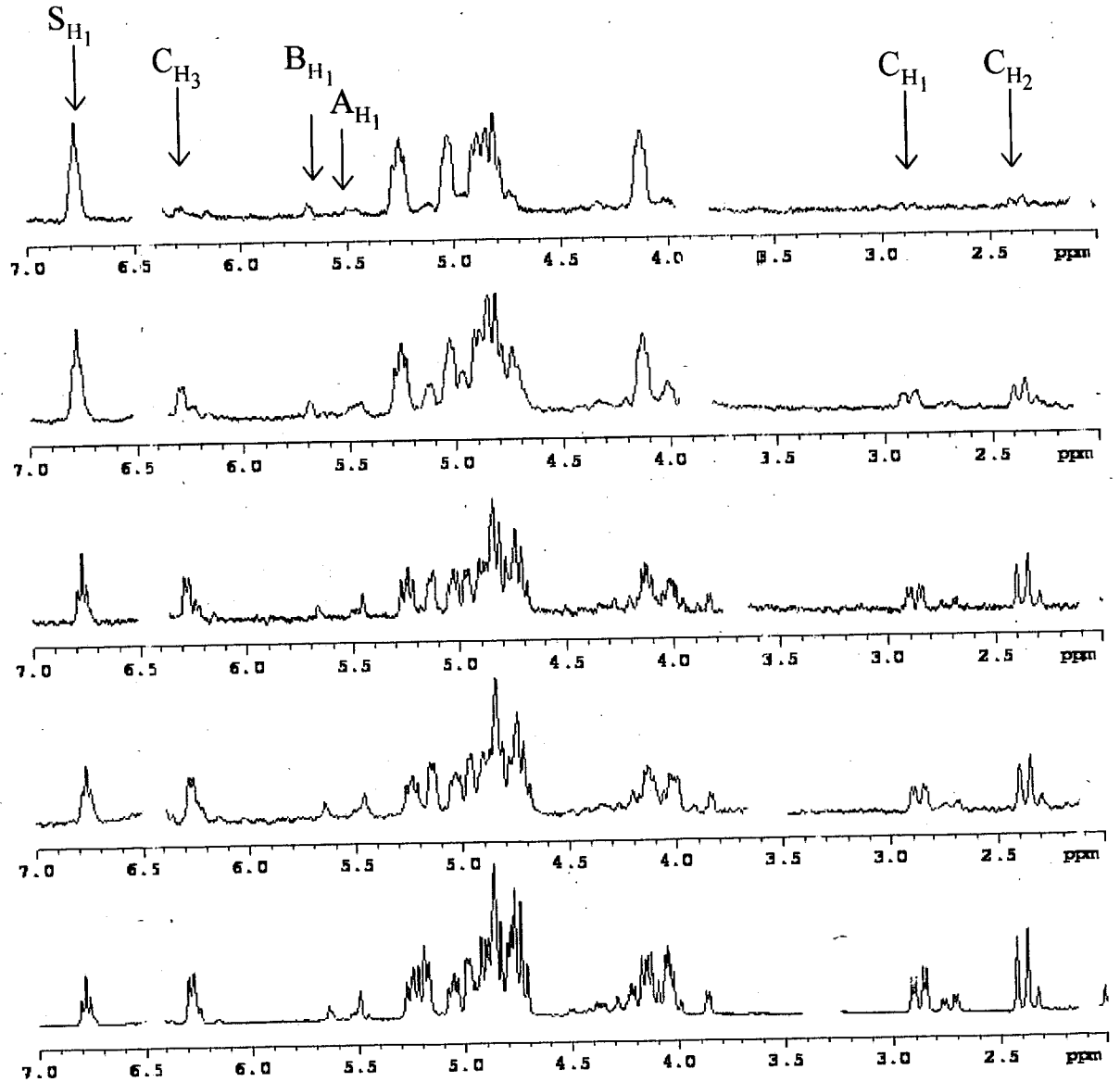
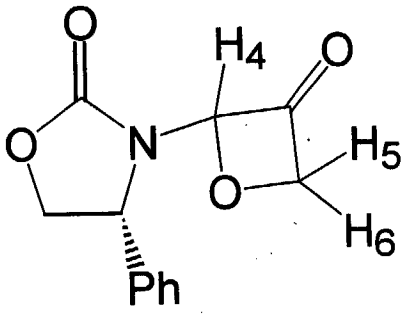


Figure s4

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Sup. 3 Crude ^{1}H-NMR of Oxetanone B



23 (A)

This compound was obtained in a NMR tube reaction and ready decomposed upon any attempts of further purification. ($J_{H5, H6}$ = 20.0 Hz)

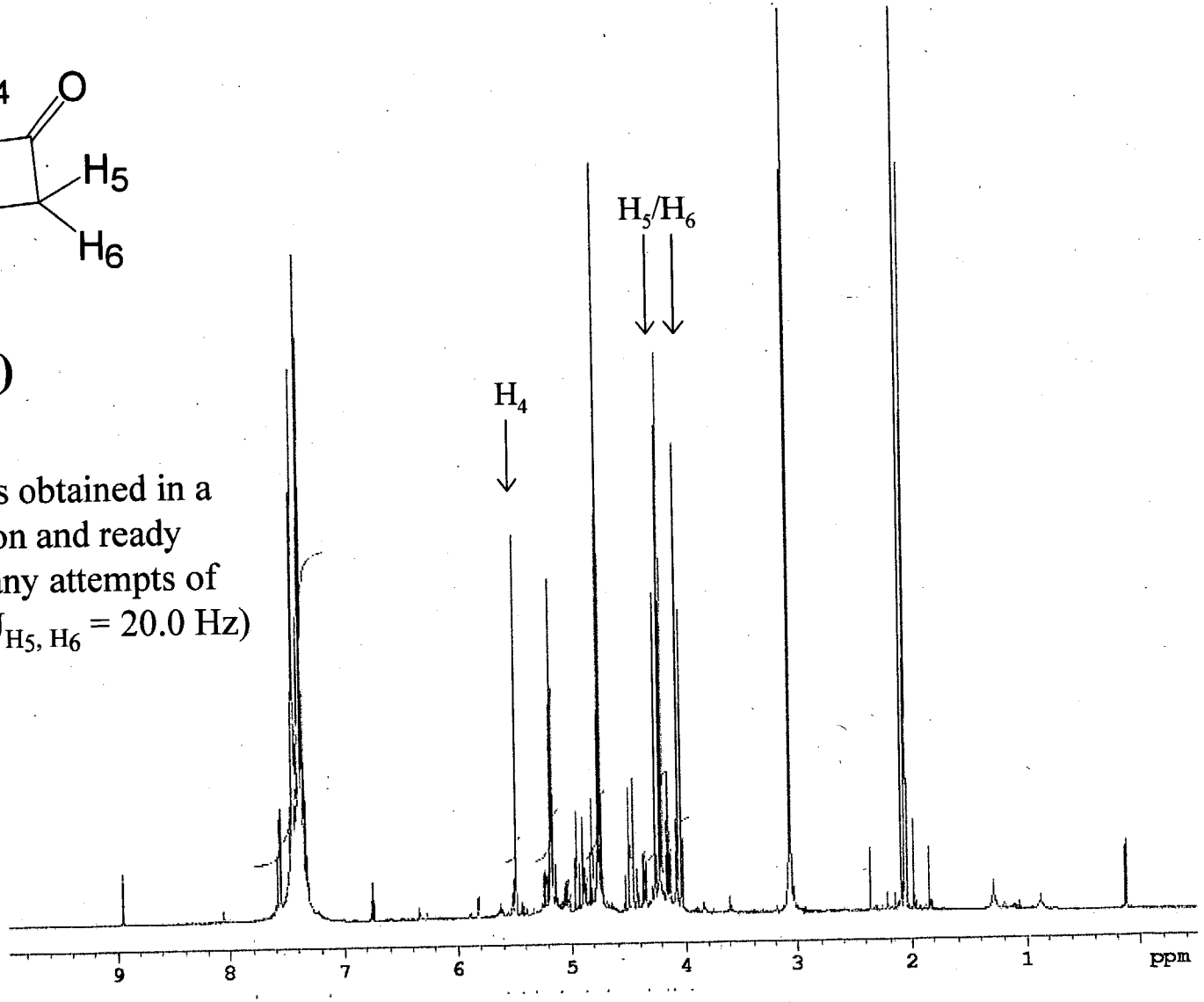


Figure s5

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