

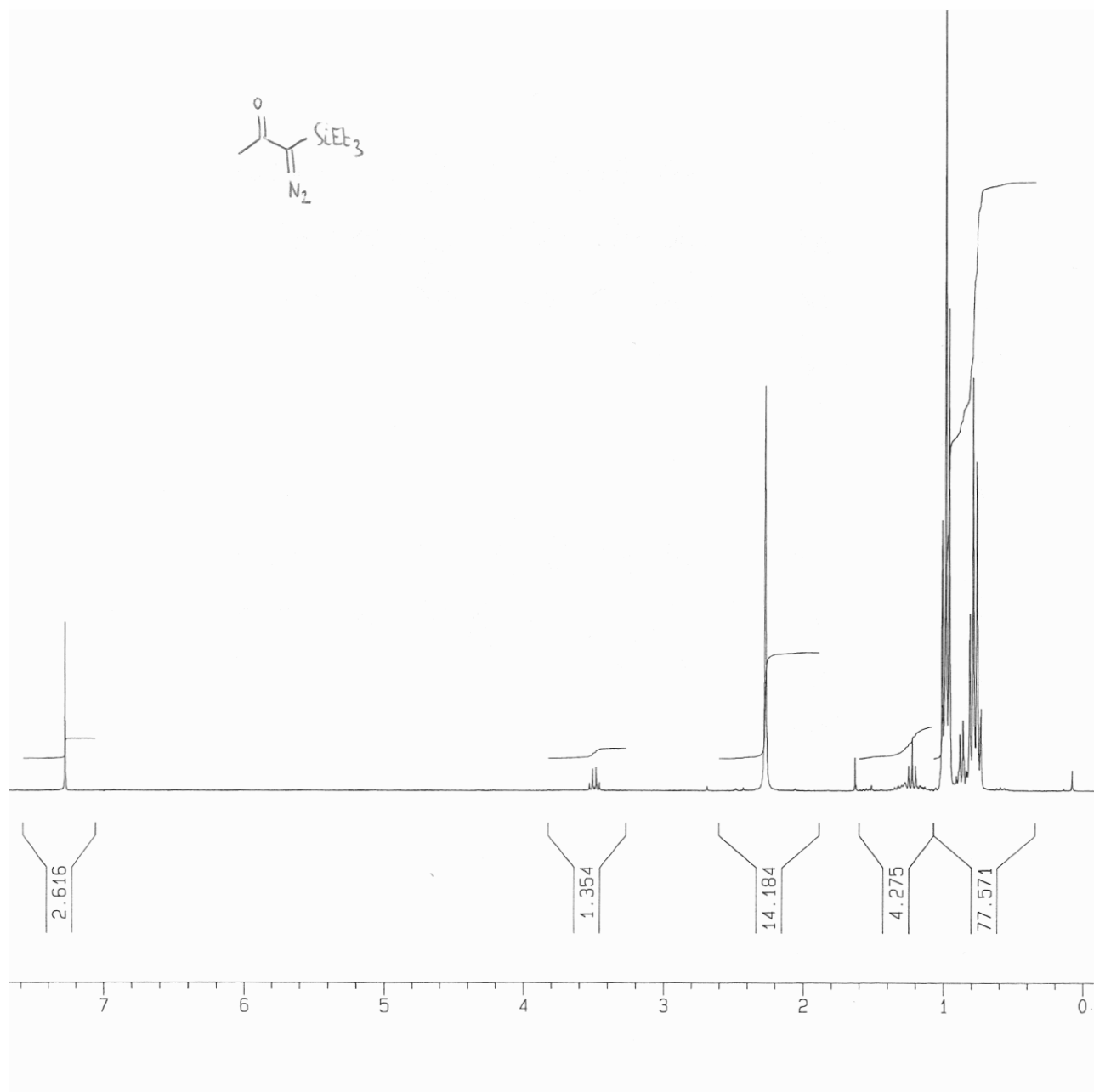
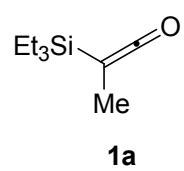
Synthesis of Highly Substituted Allenylsilanes by Alkylidenation of Silylketenes

Stephen P. Marsden* and Pascal C. Ducept

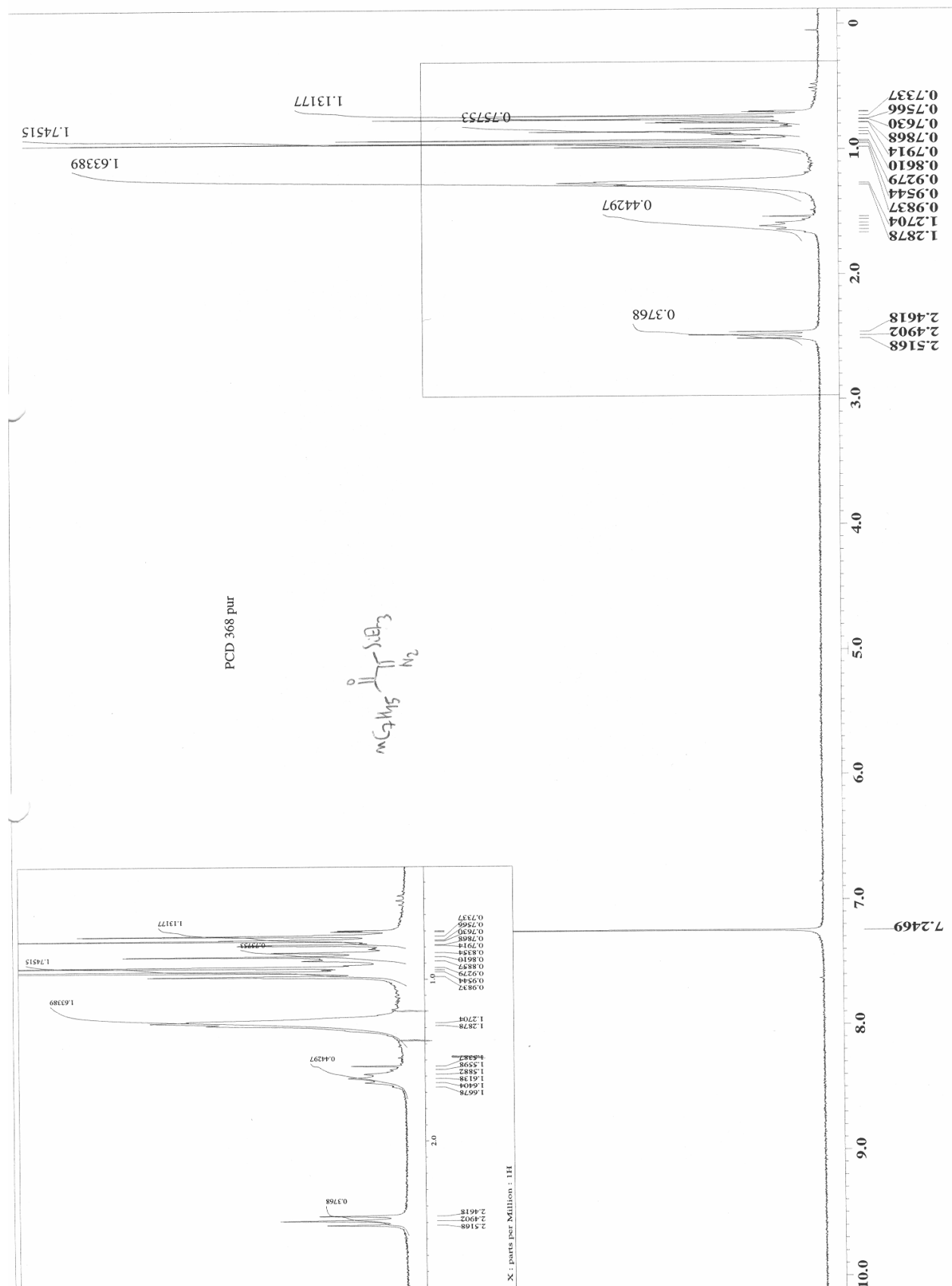
Supplementary information 1:

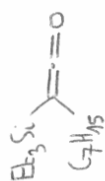
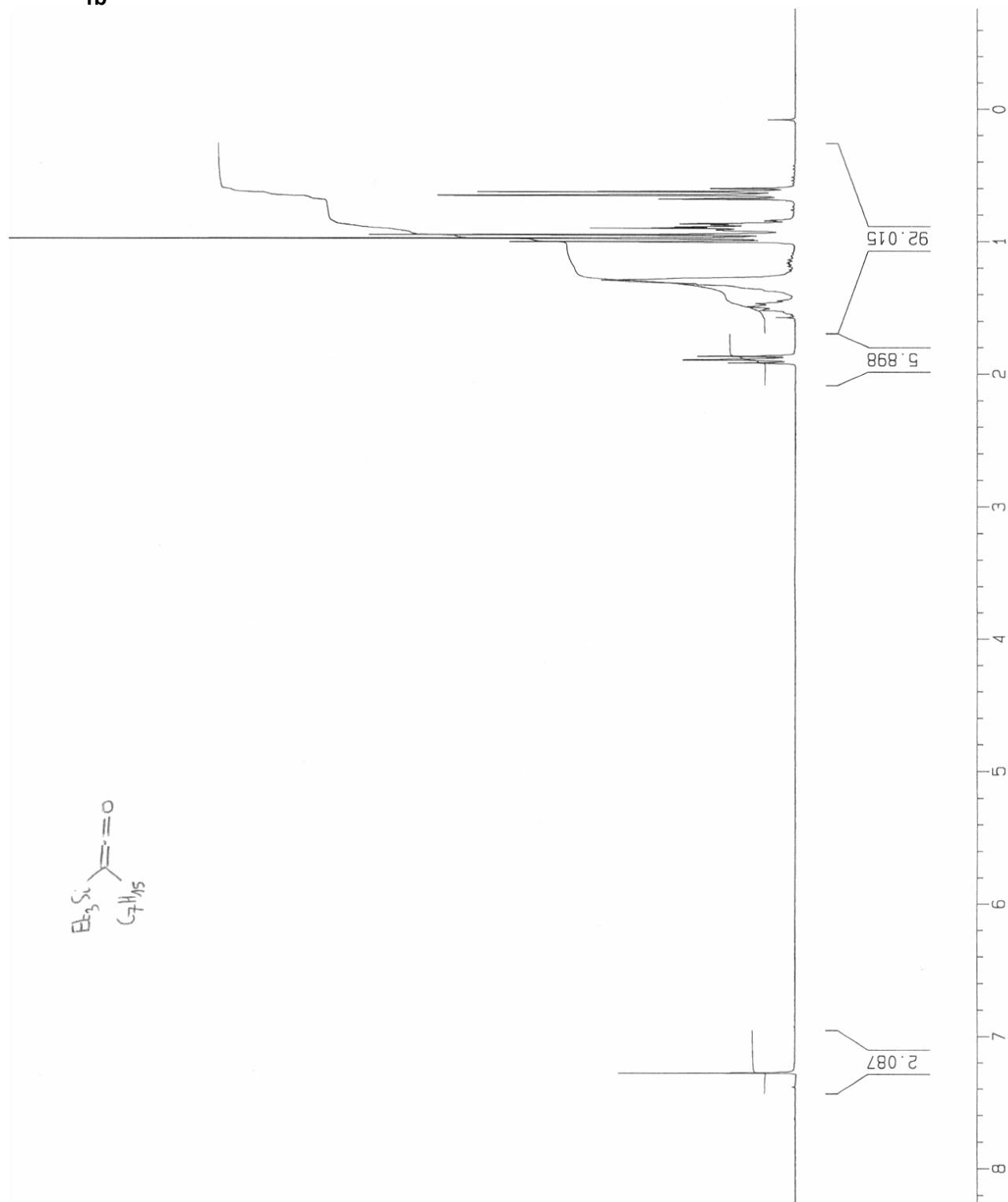
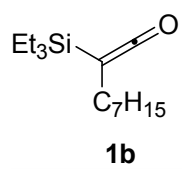
¹H nmr spectra of silylated diazoketones **2** and silylketenes **1**

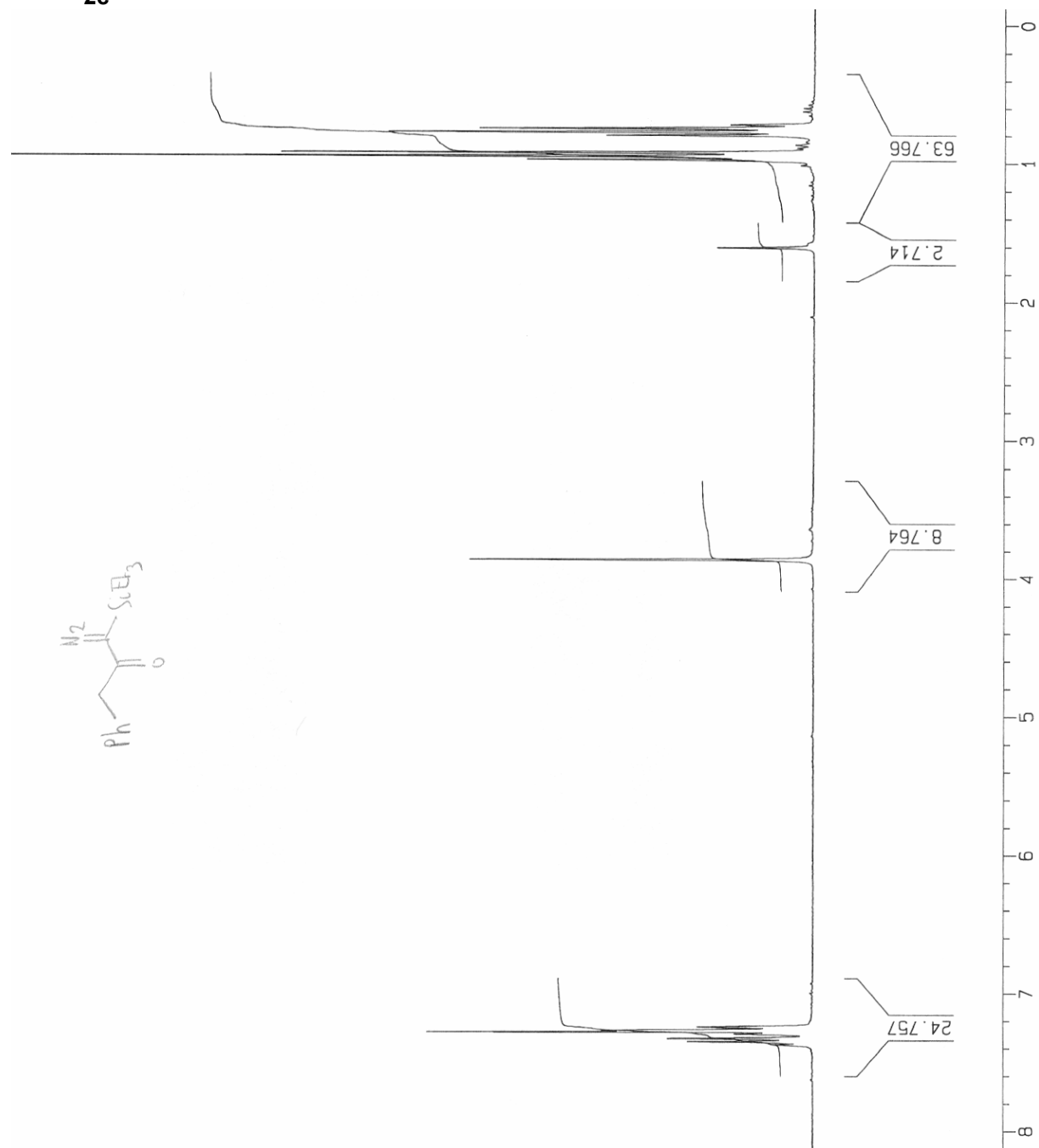
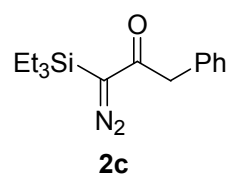
¹H and ¹³C nmr spectra of allenylsilanes **6**, **7**

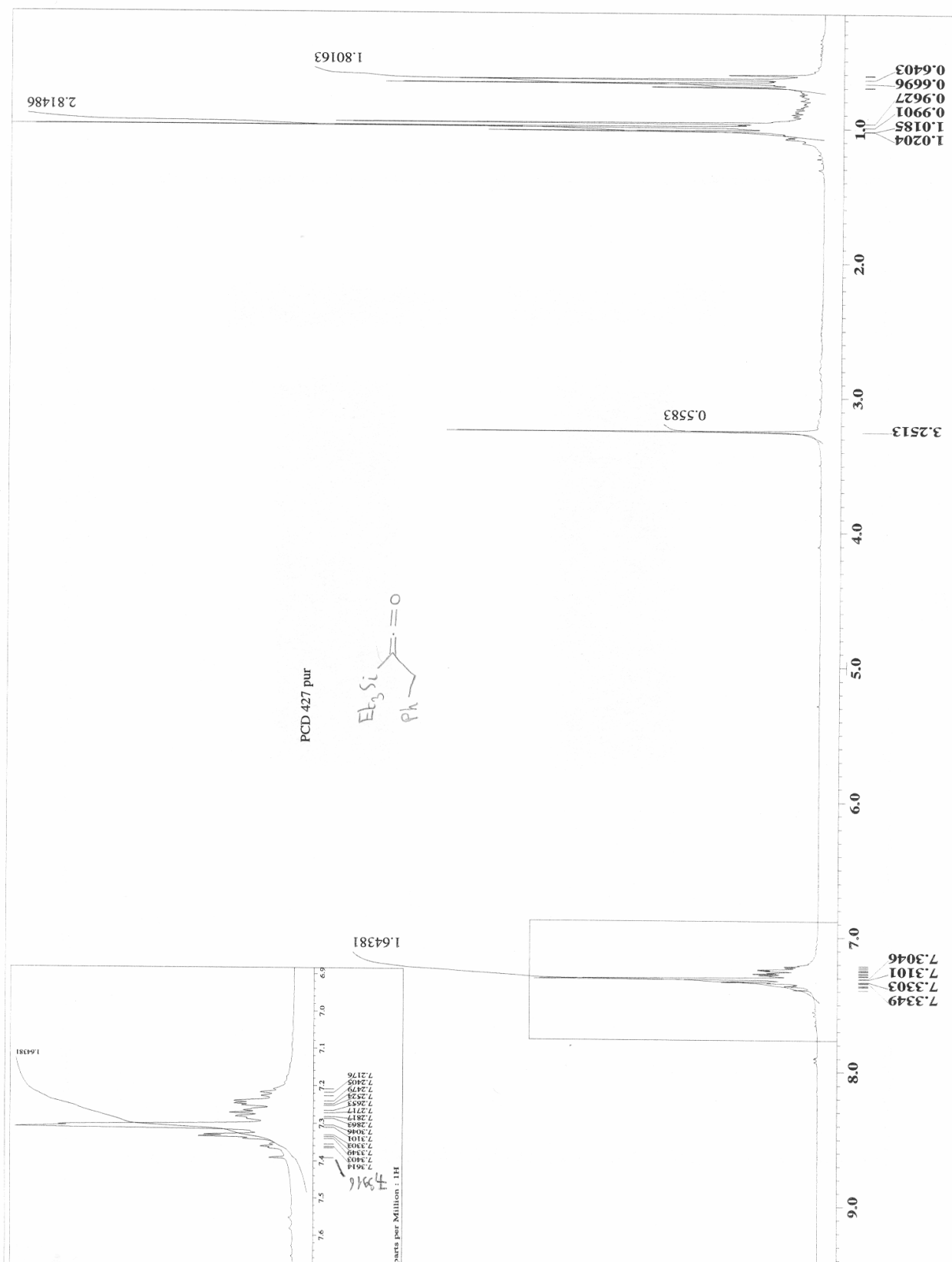
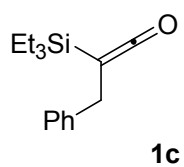


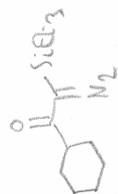
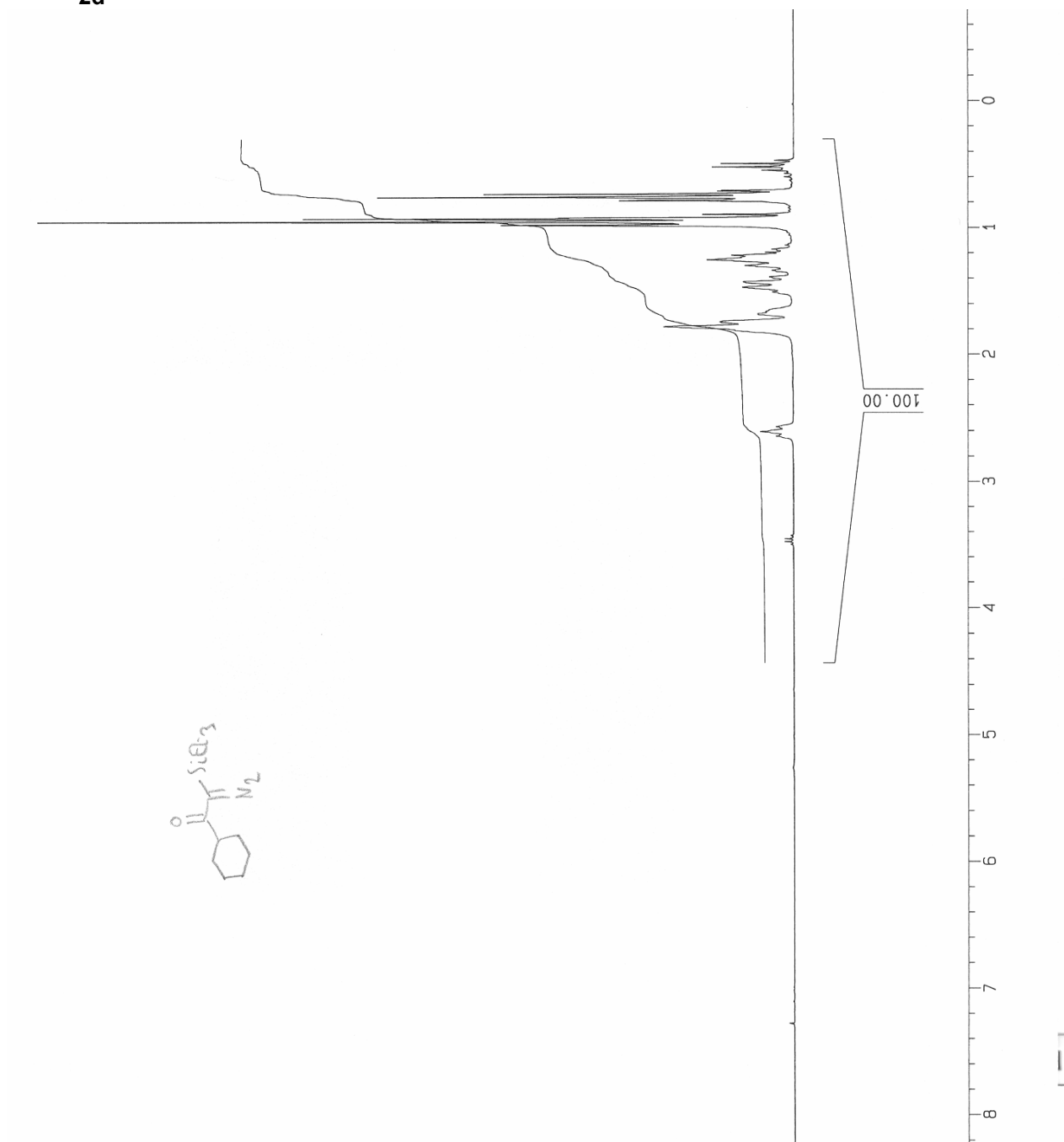


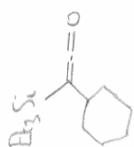
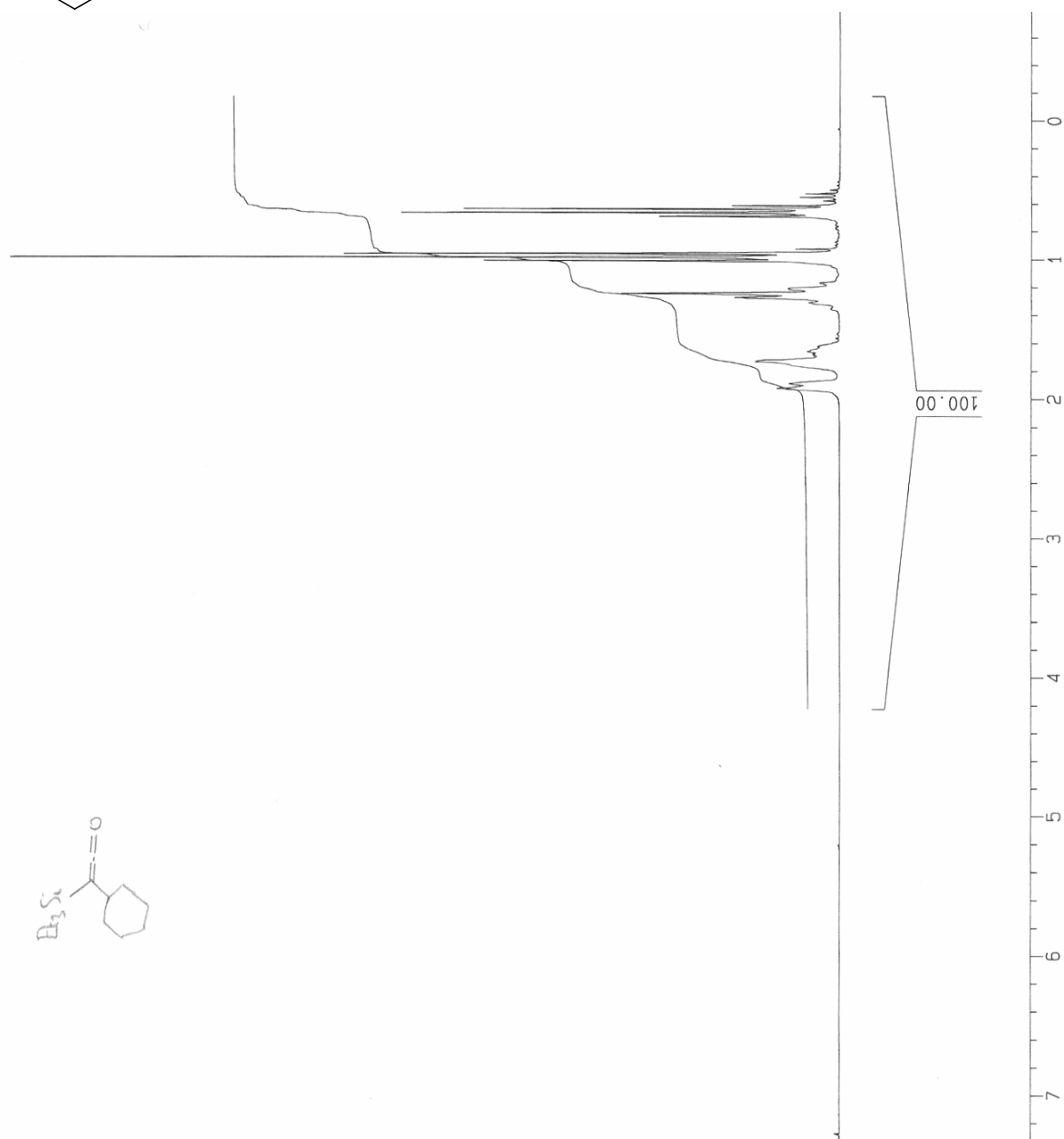
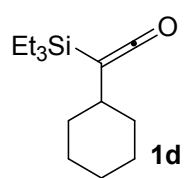


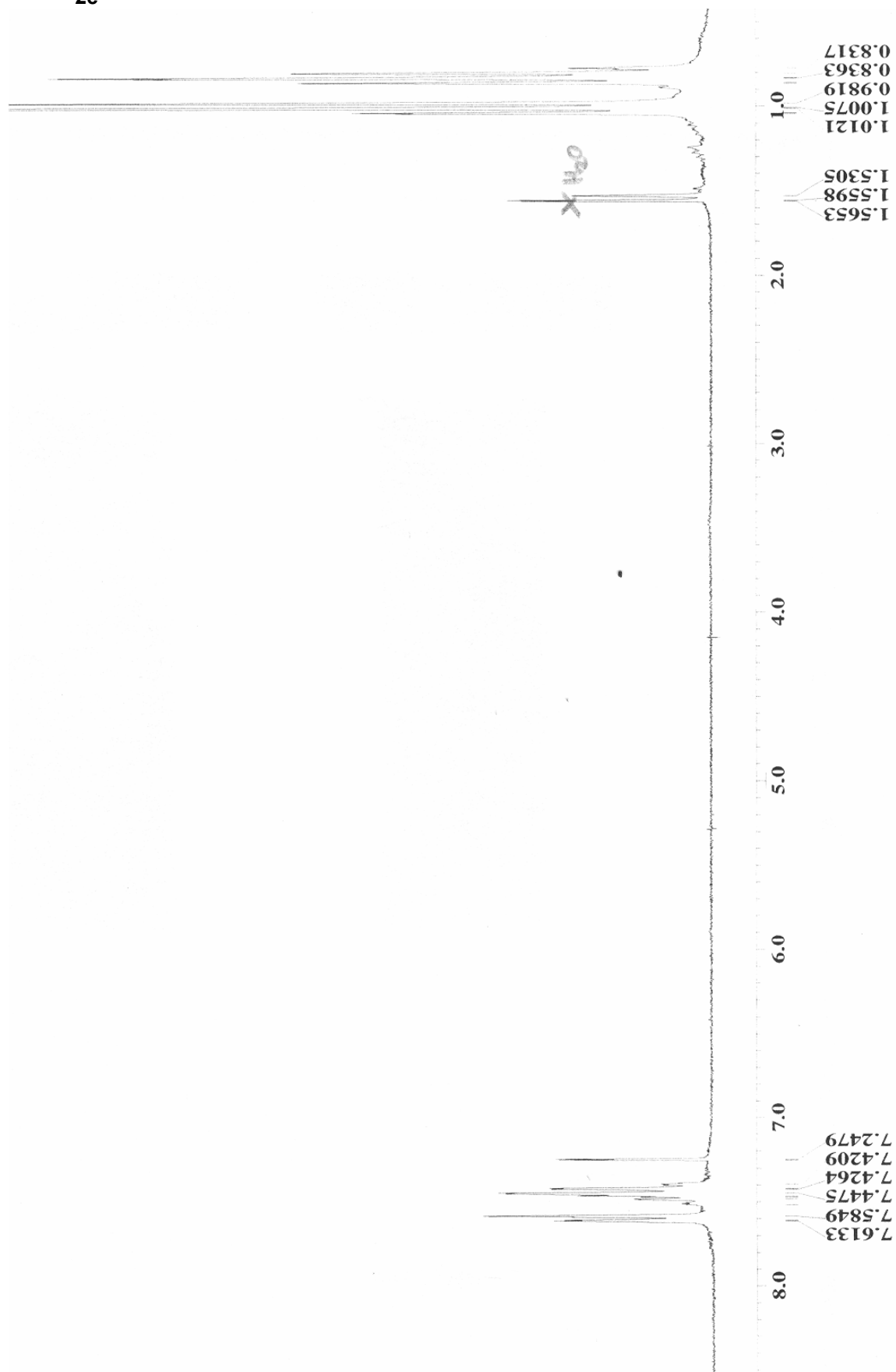
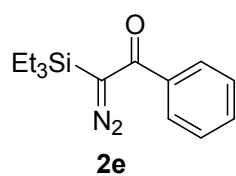


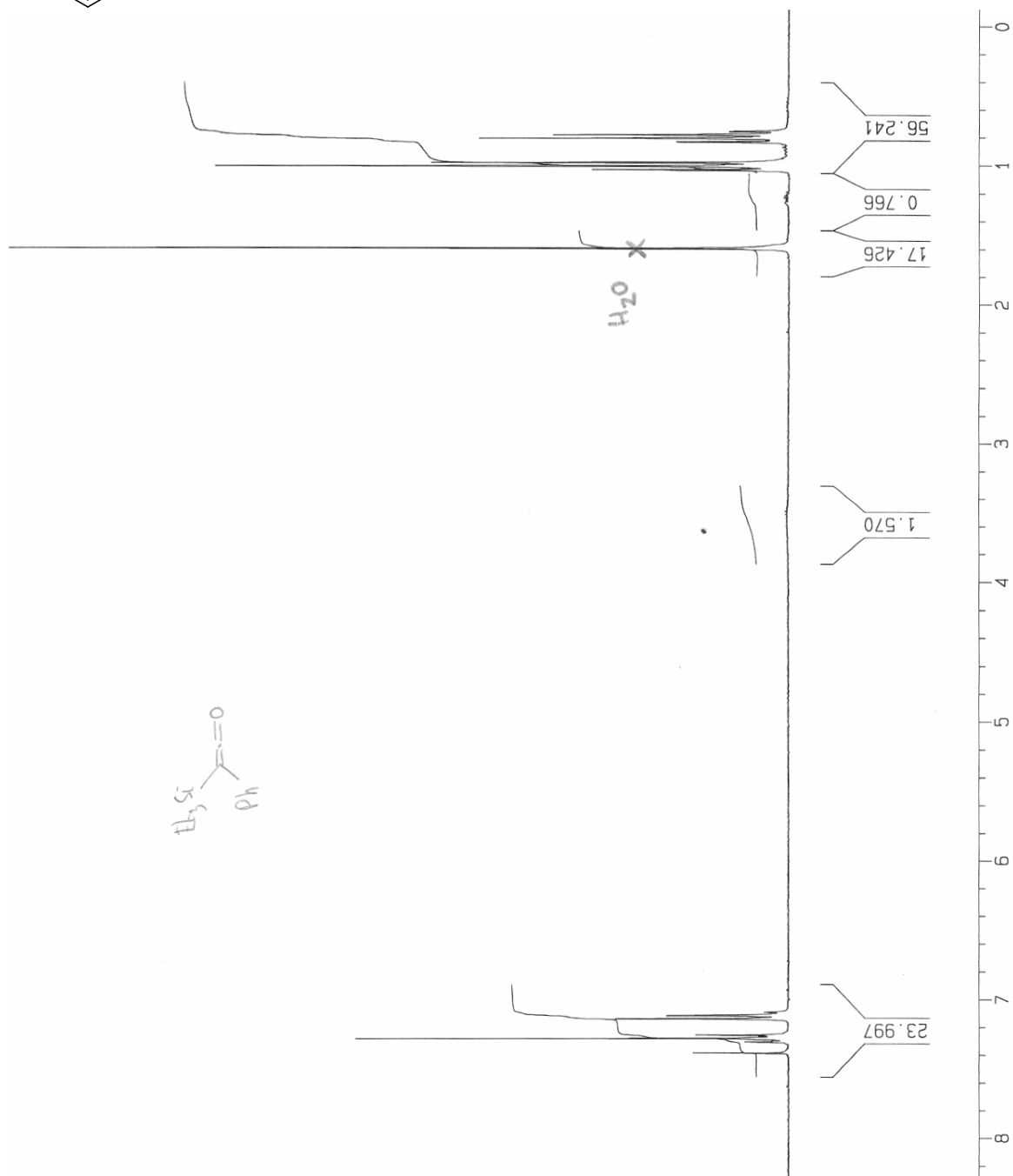
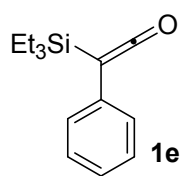


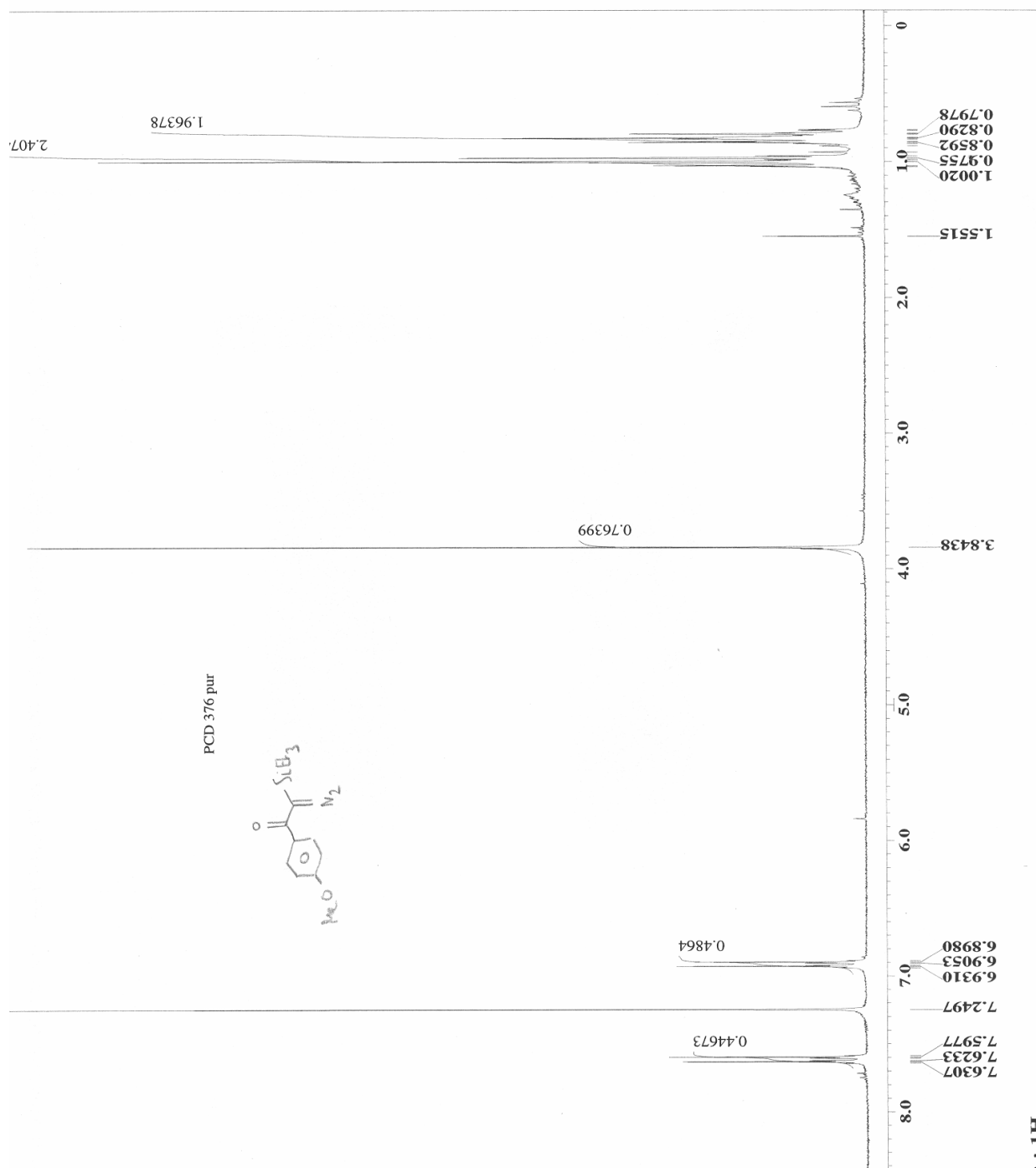
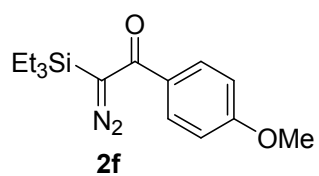


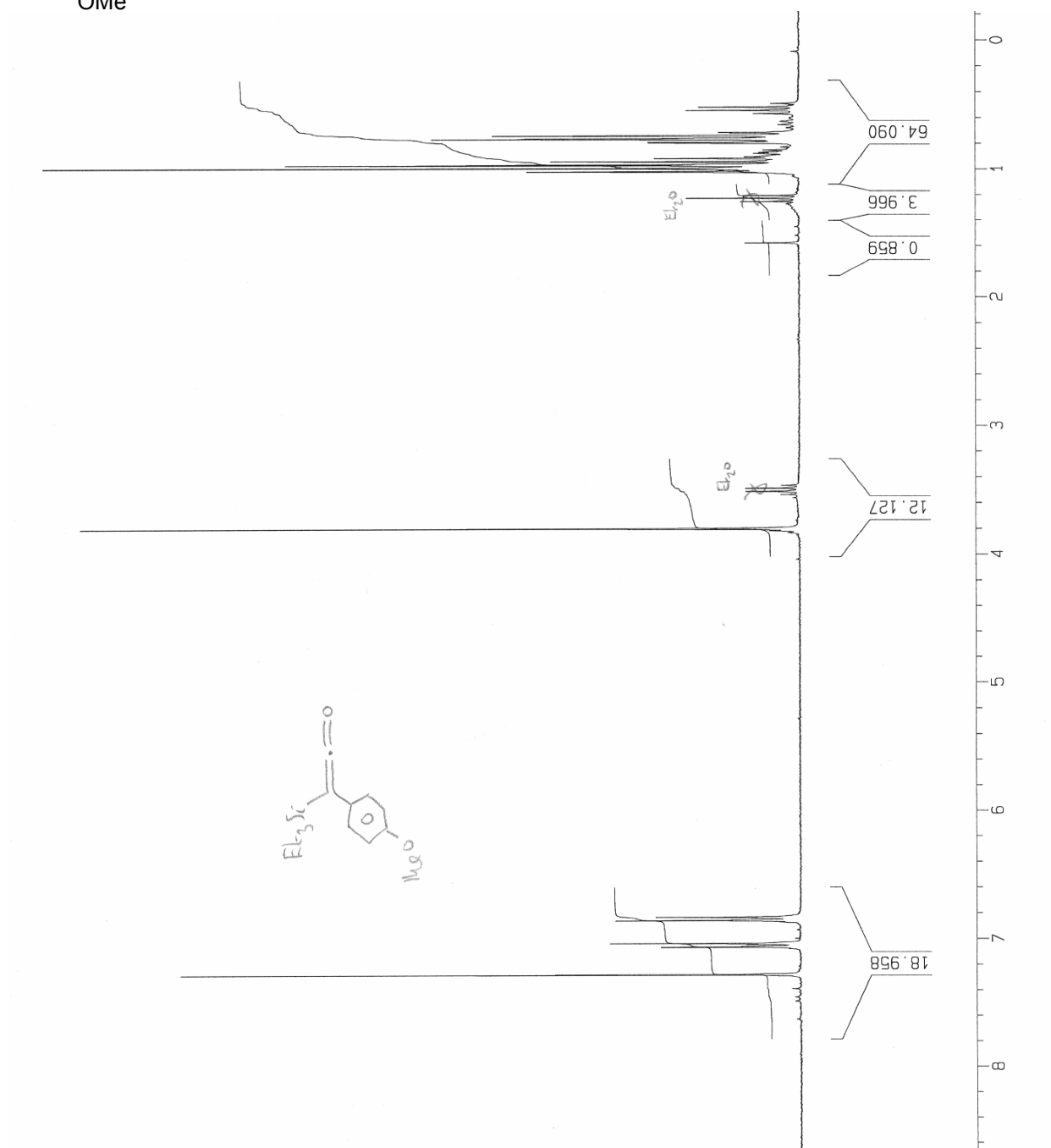
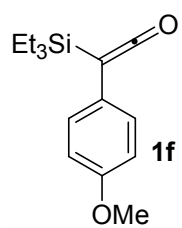


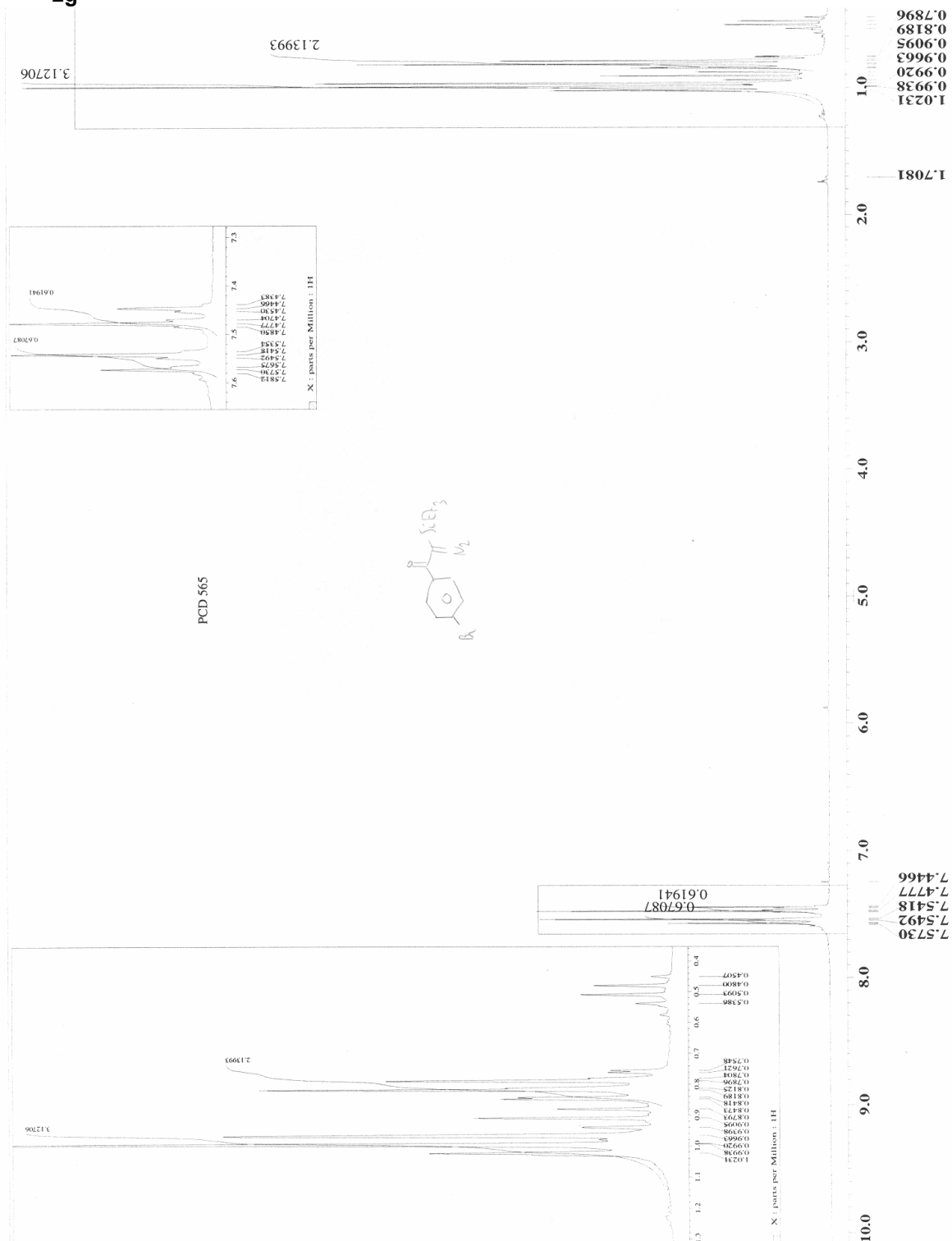
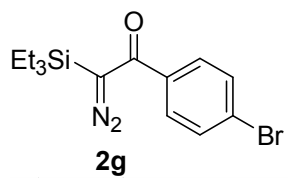


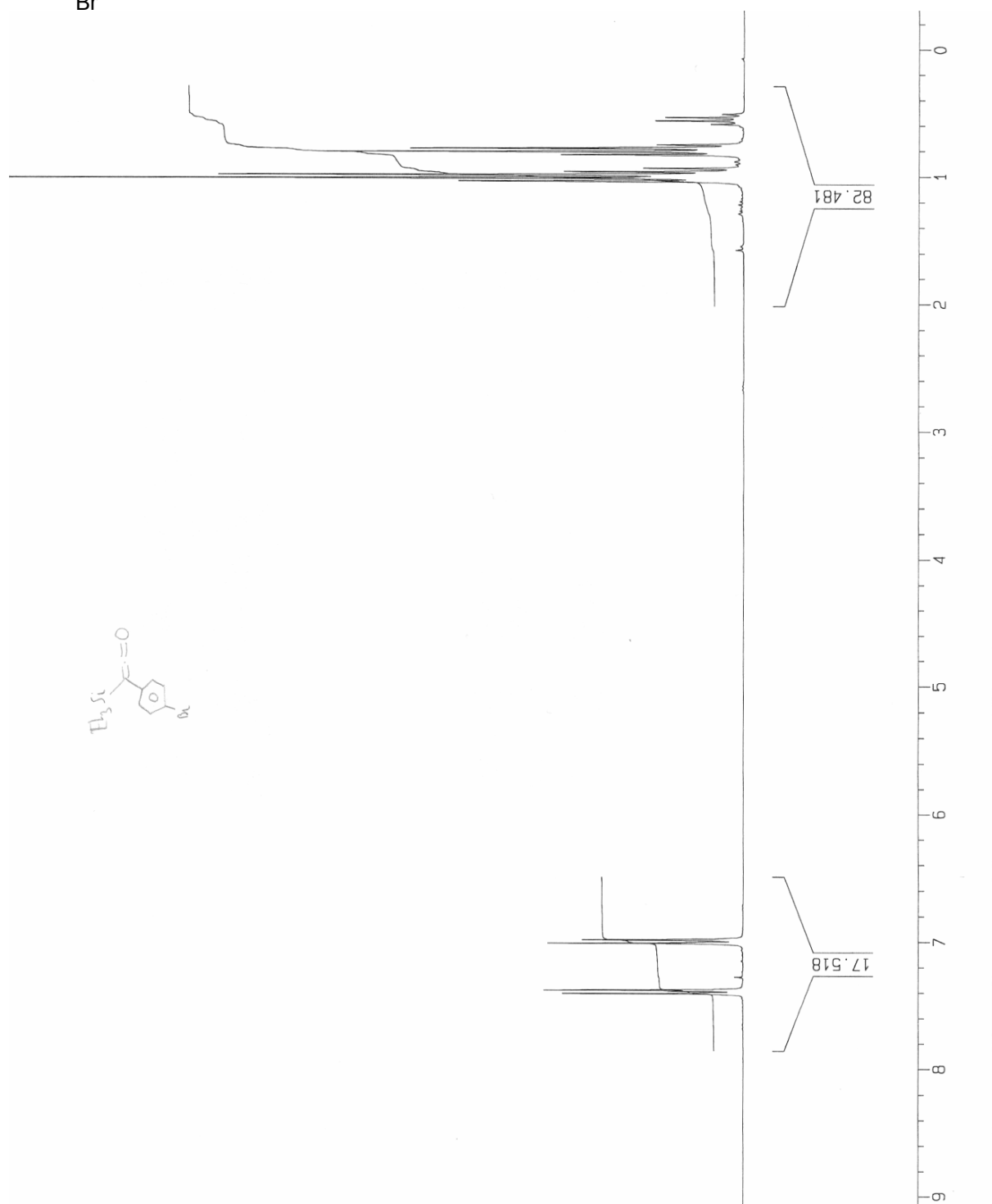
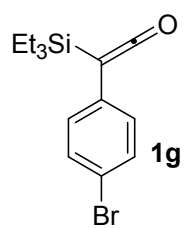


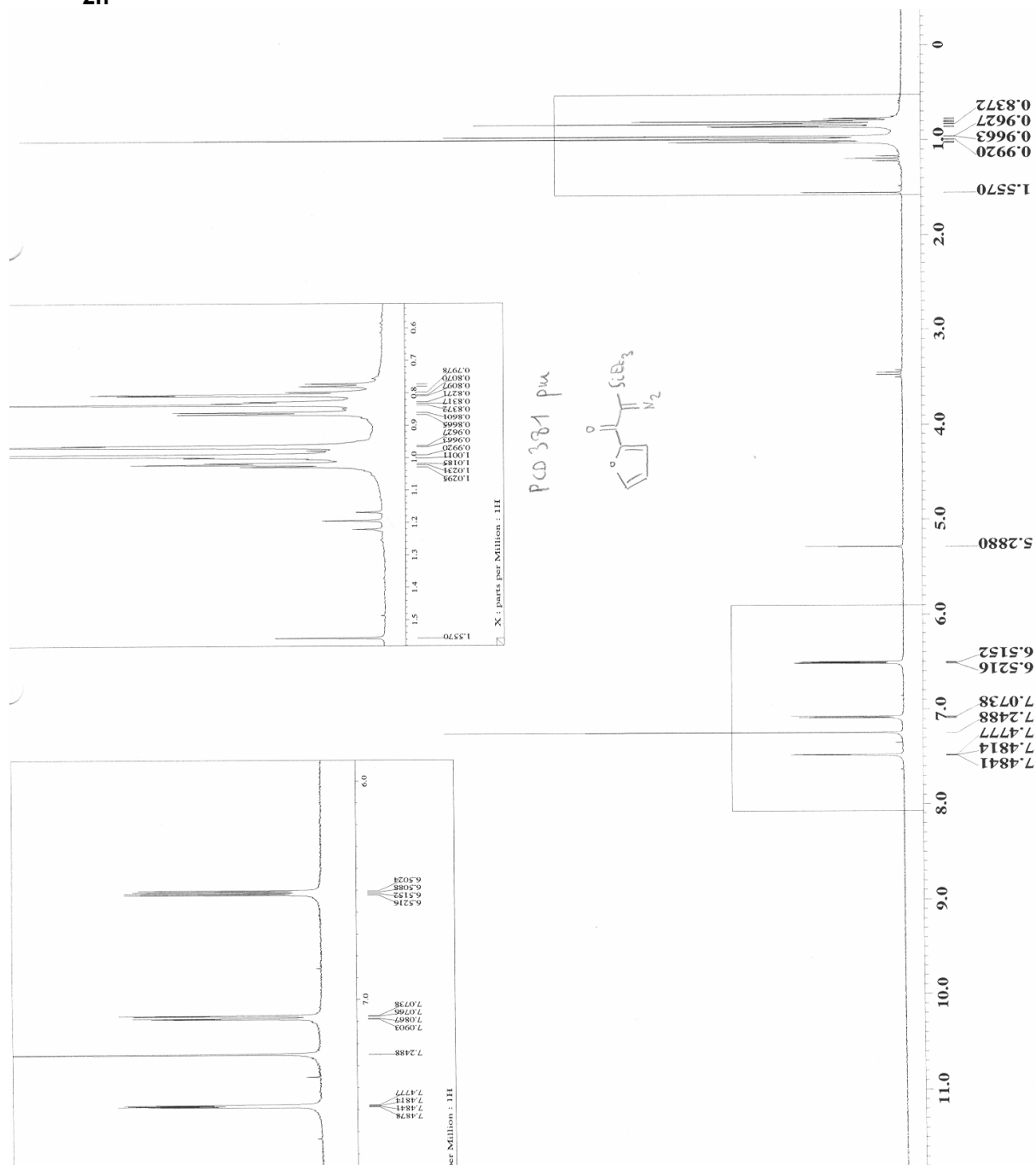
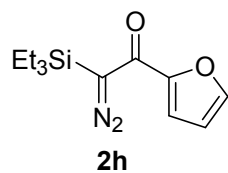


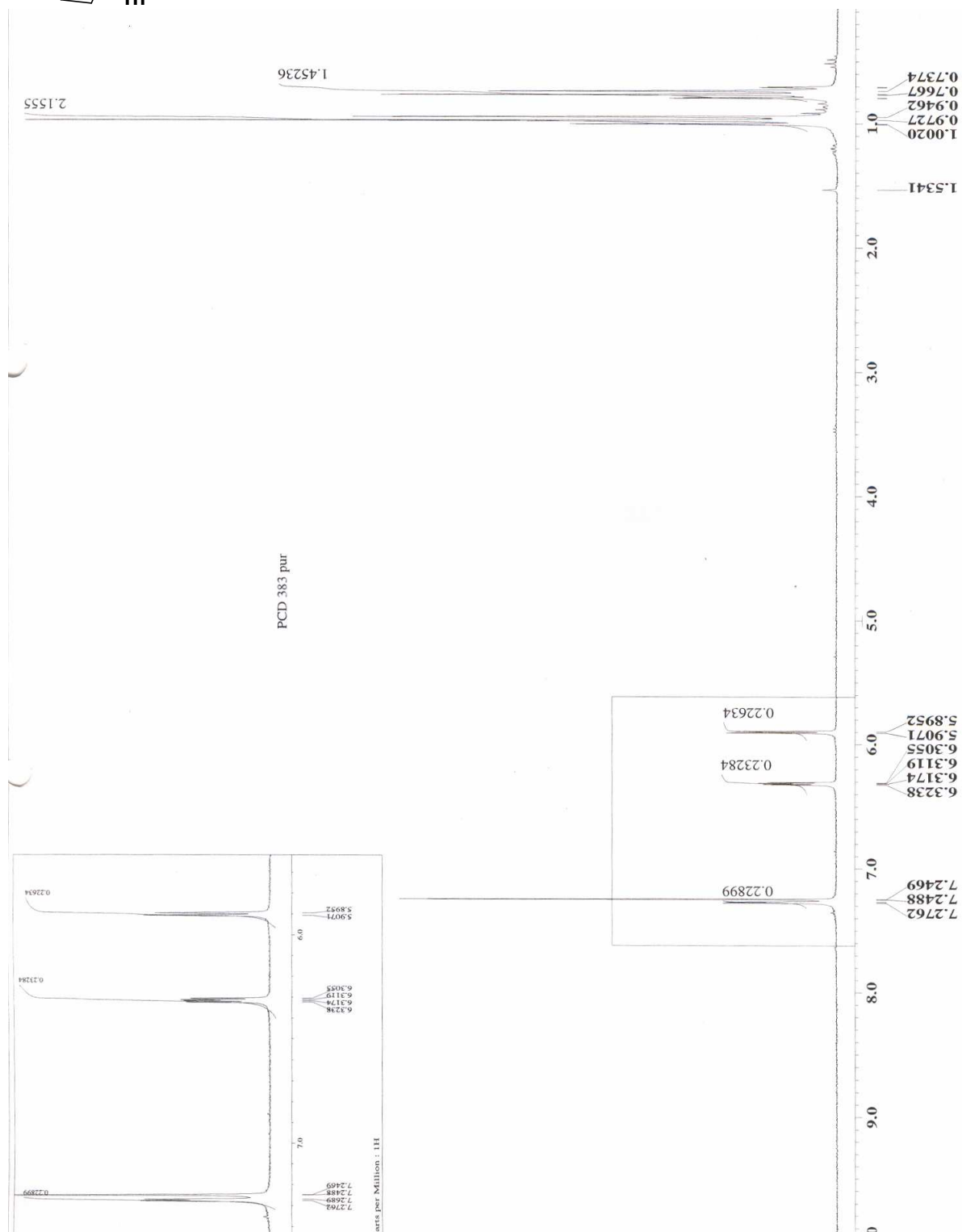
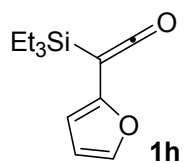


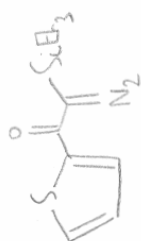
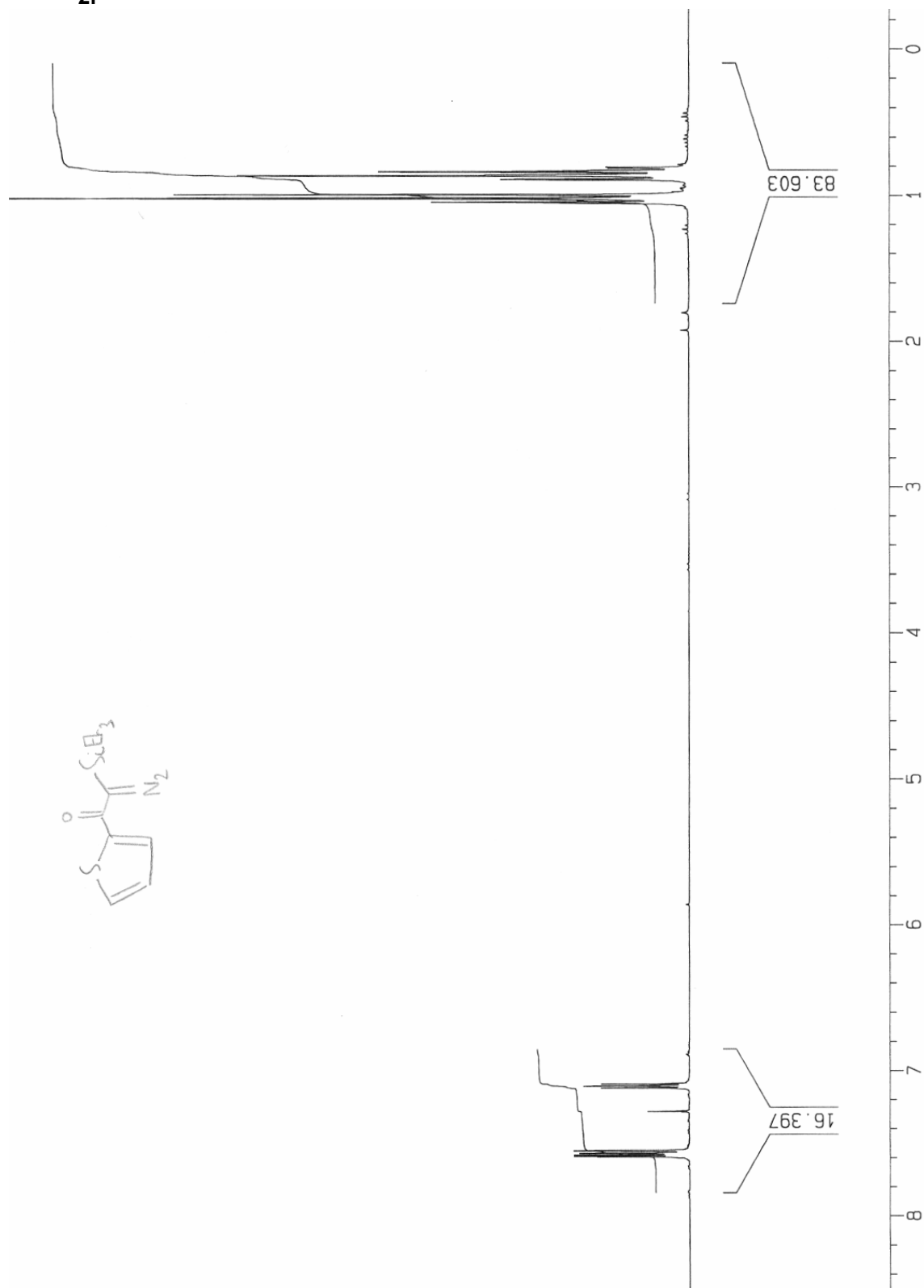
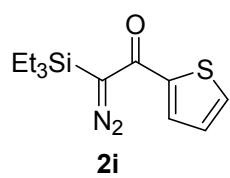


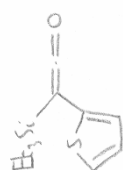
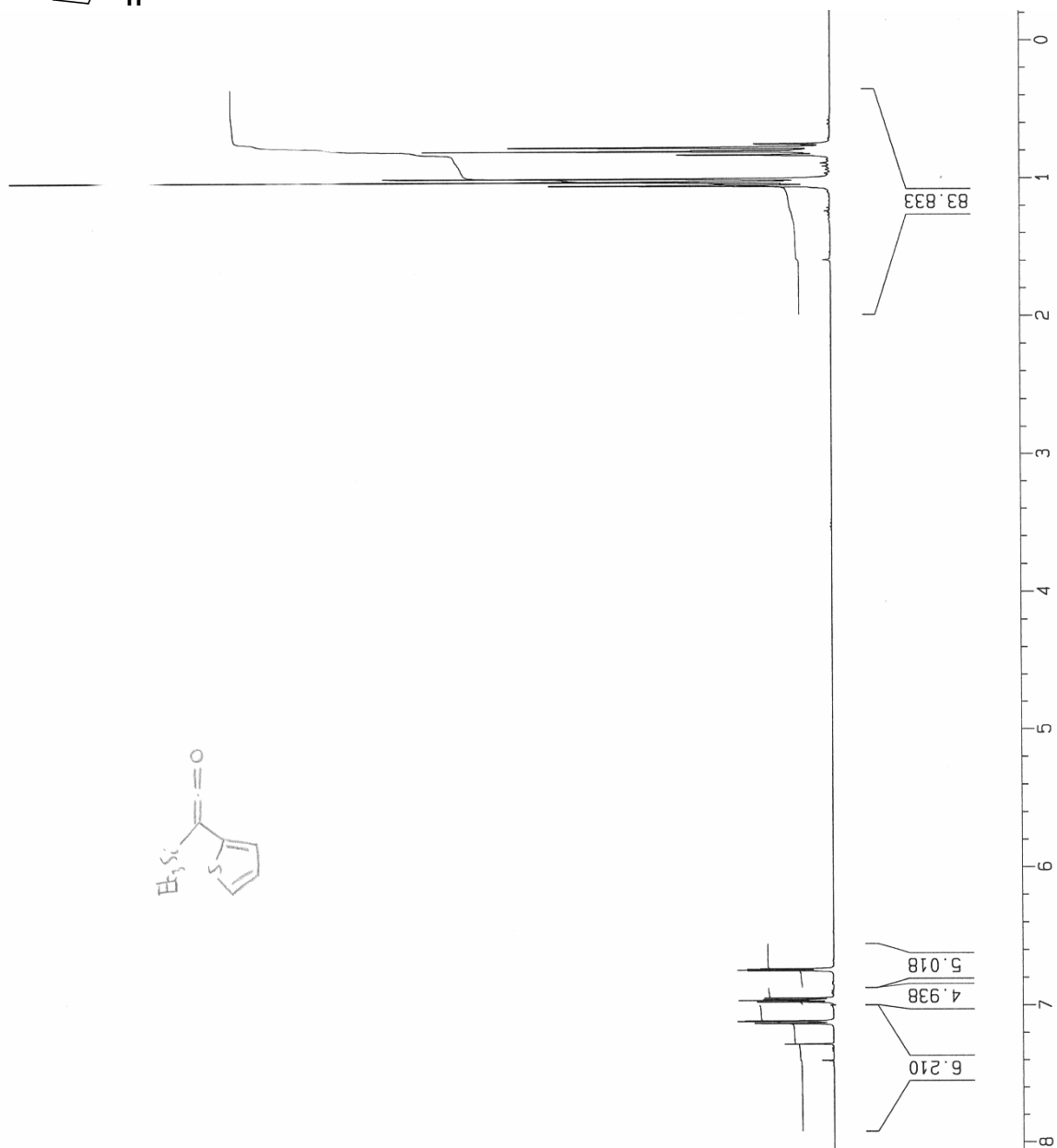
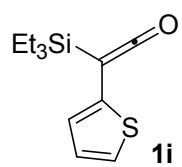


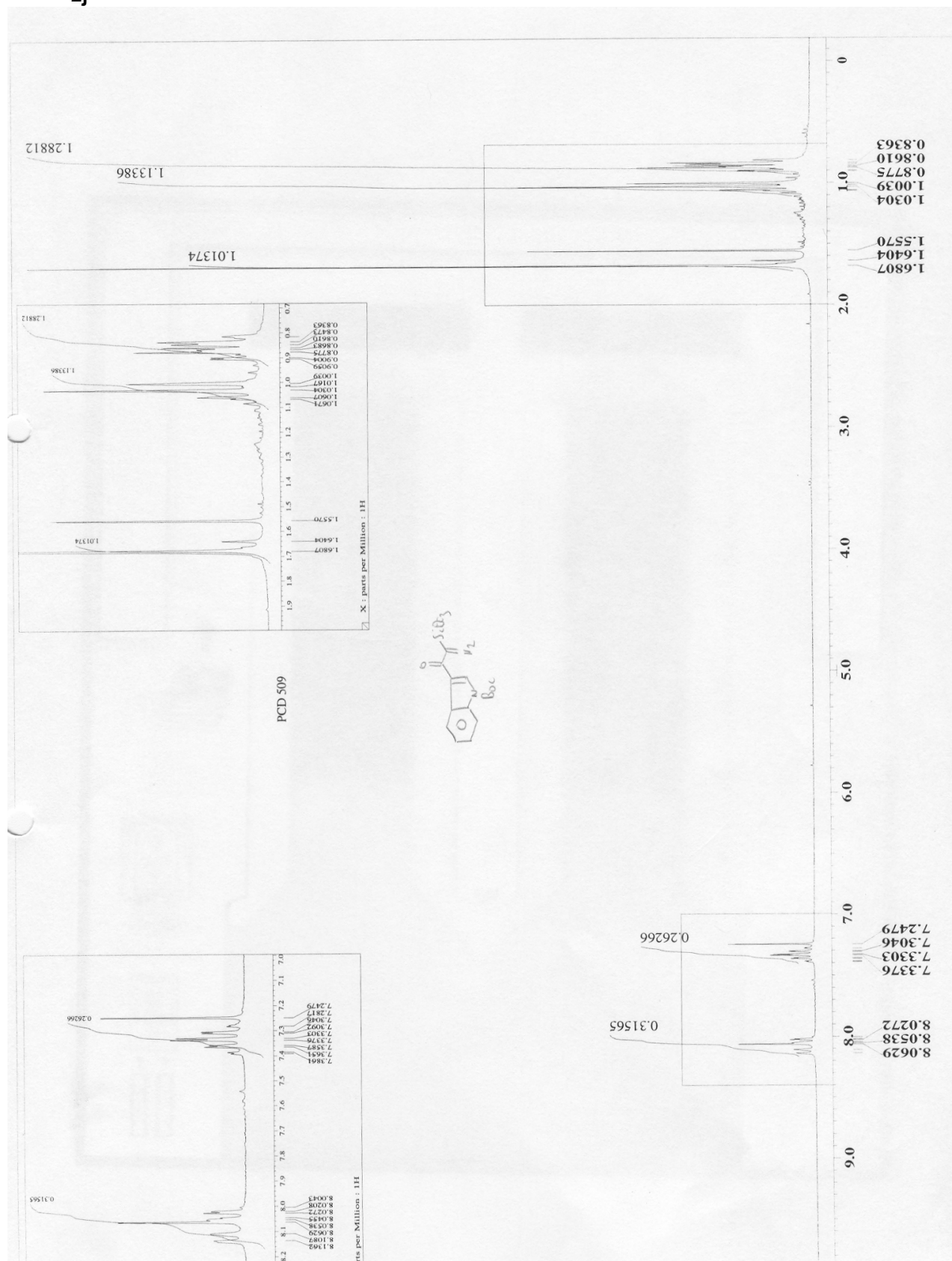
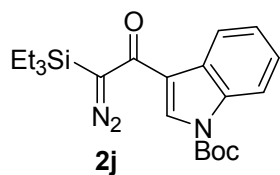


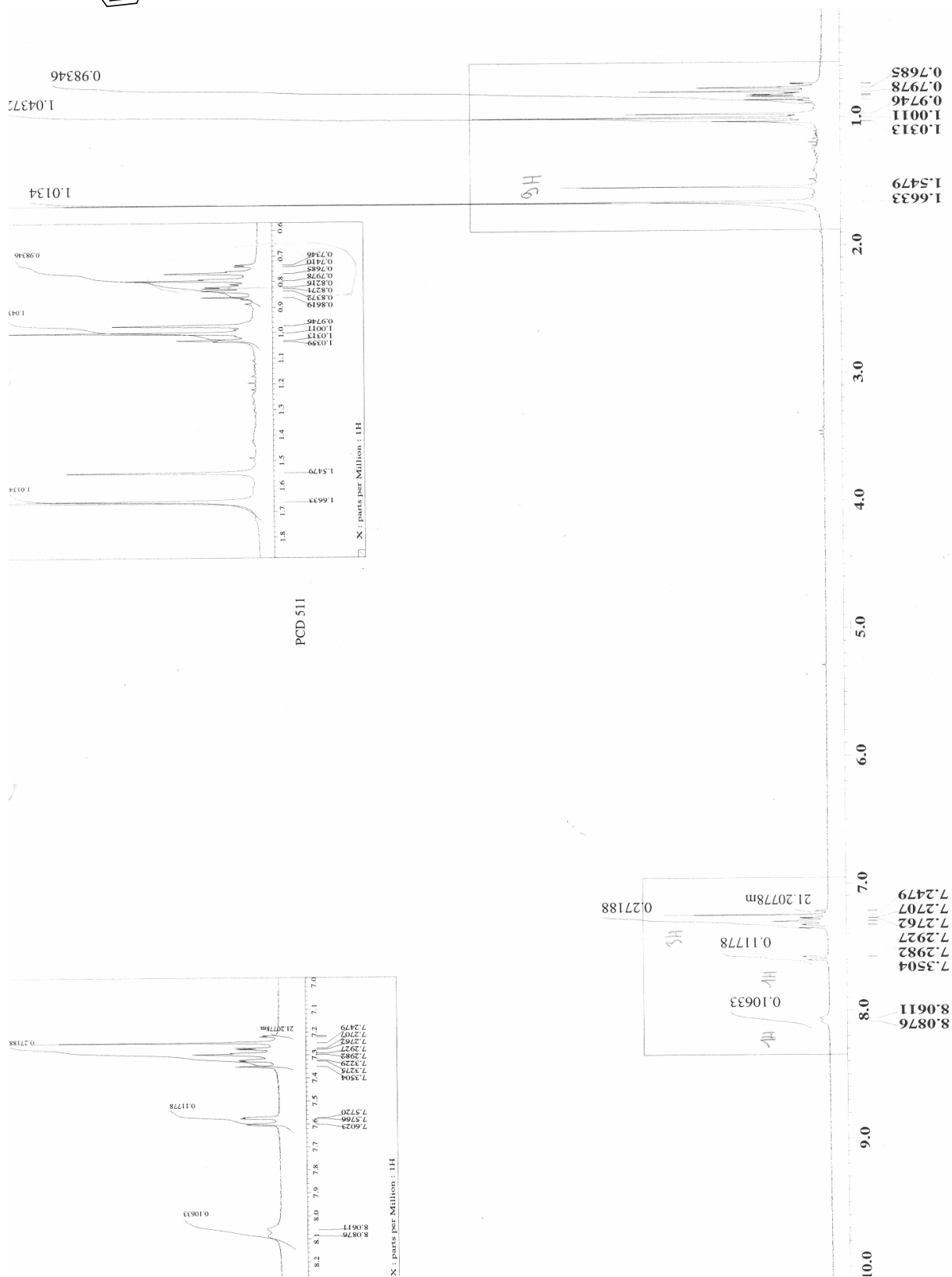
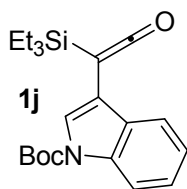


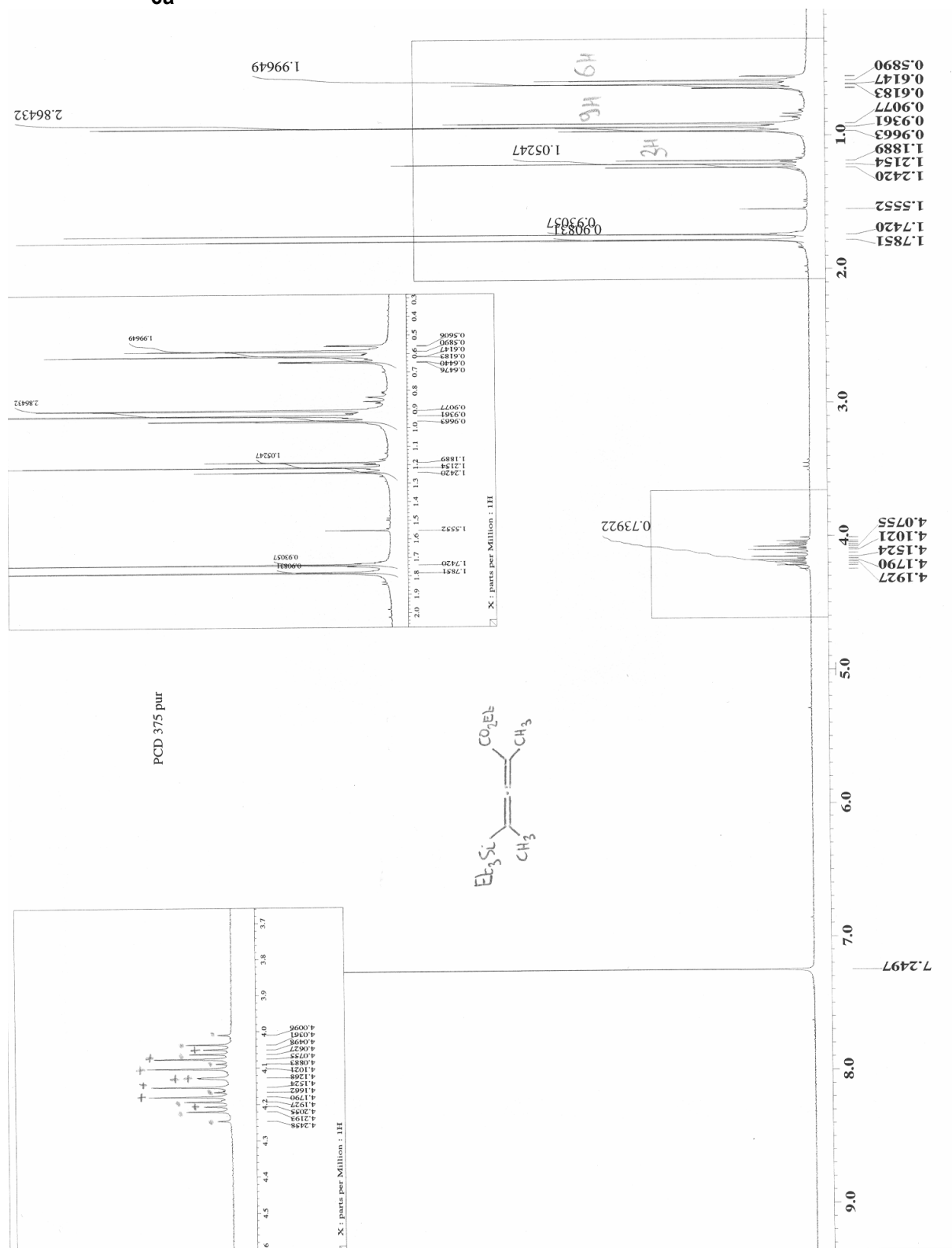
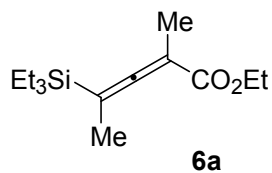












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