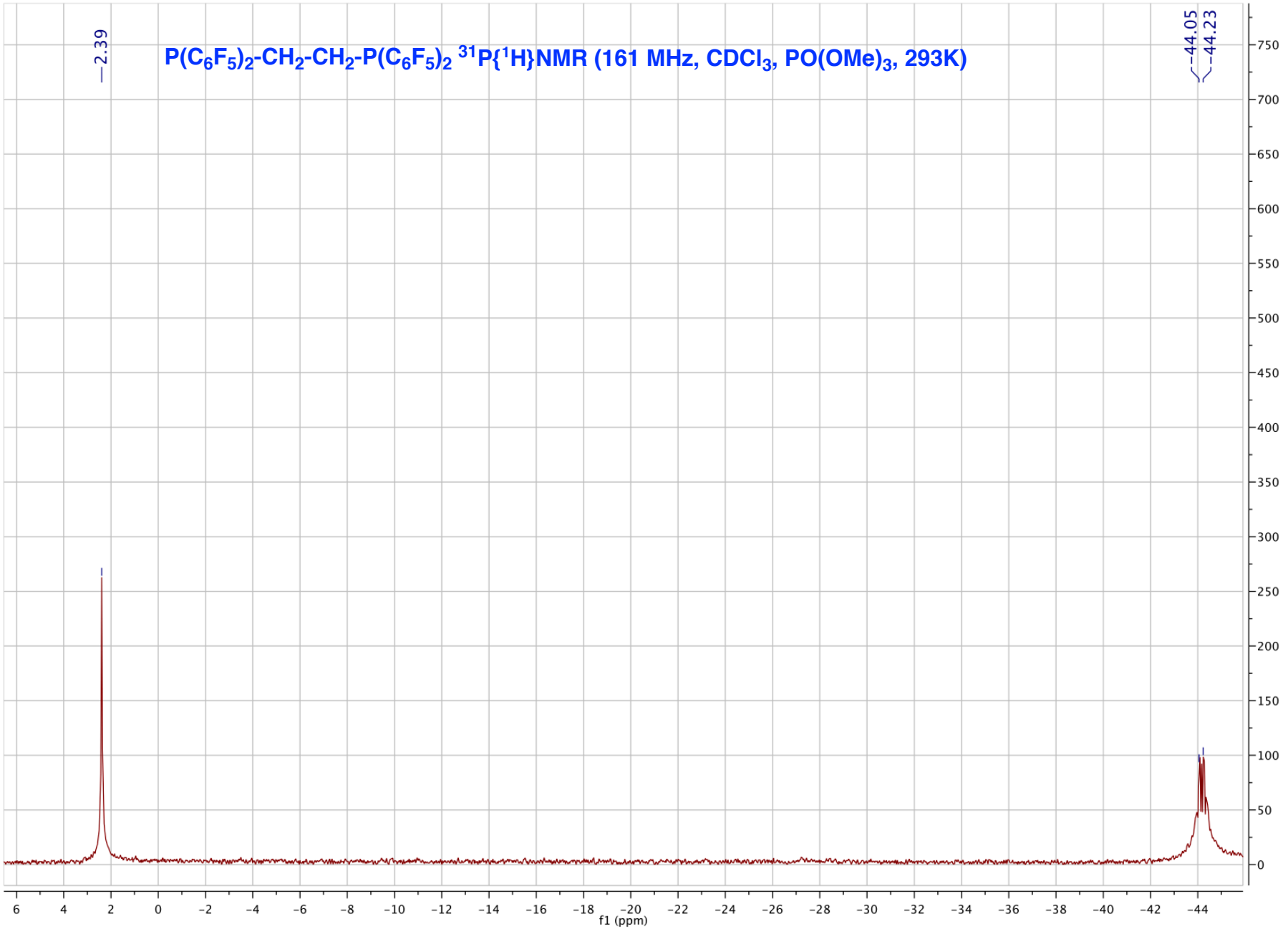
P(C6F5)2-CH2-CH2-P(C6F5)2 31P{1H}NMR (161 MHz, CDCl3, PO(OMe)3, 293K)
-2.39
-44.05
-44.23
f1 (ppm)