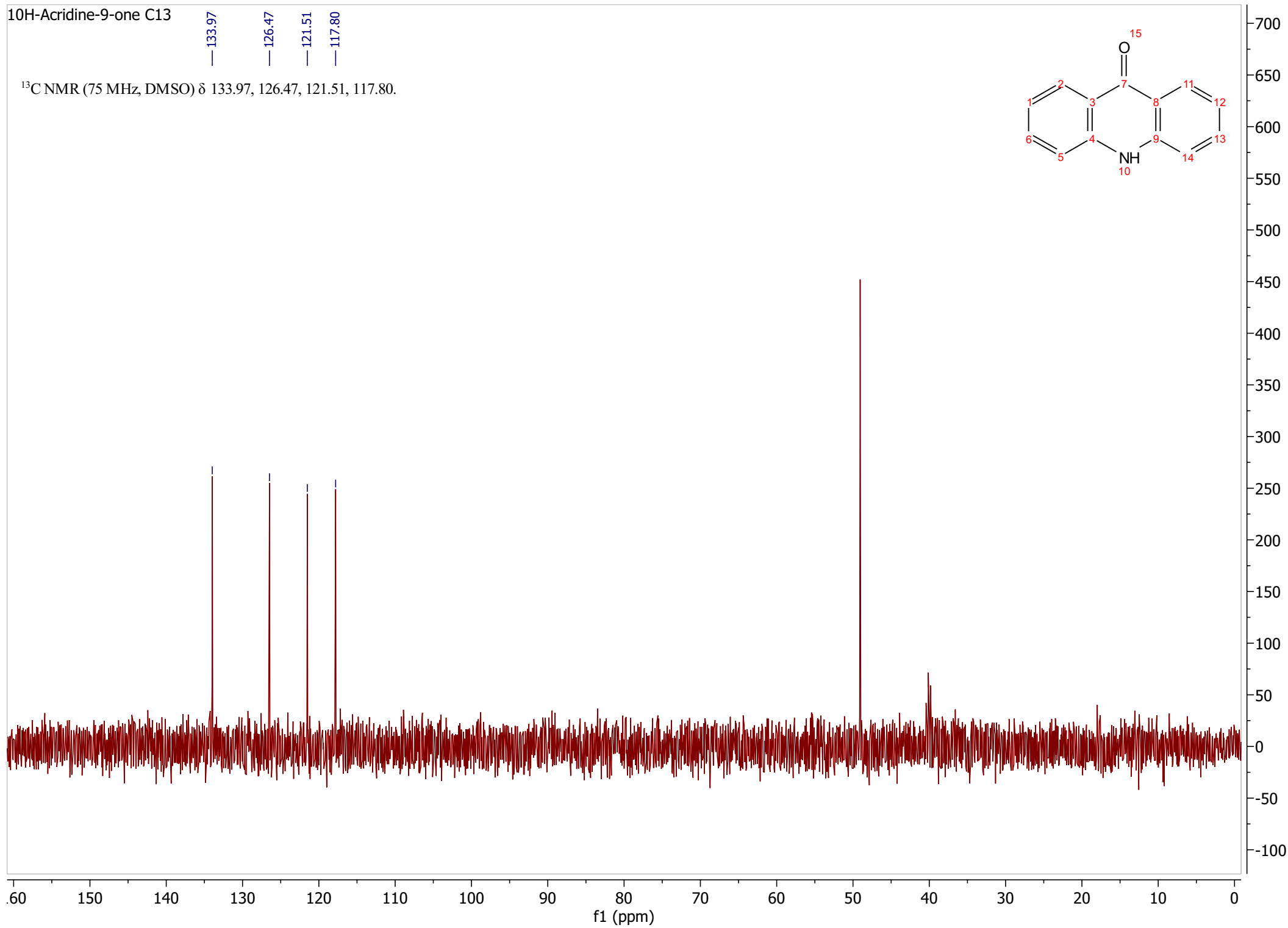
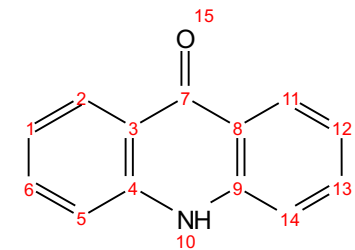


10H-Acridine-9-one C13

— 133.97
— 126.47
— 121.51
— 117.80

^{13}C NMR (75 MHz, DMSO) δ 133.97, 126.47, 121.51, 117.80.

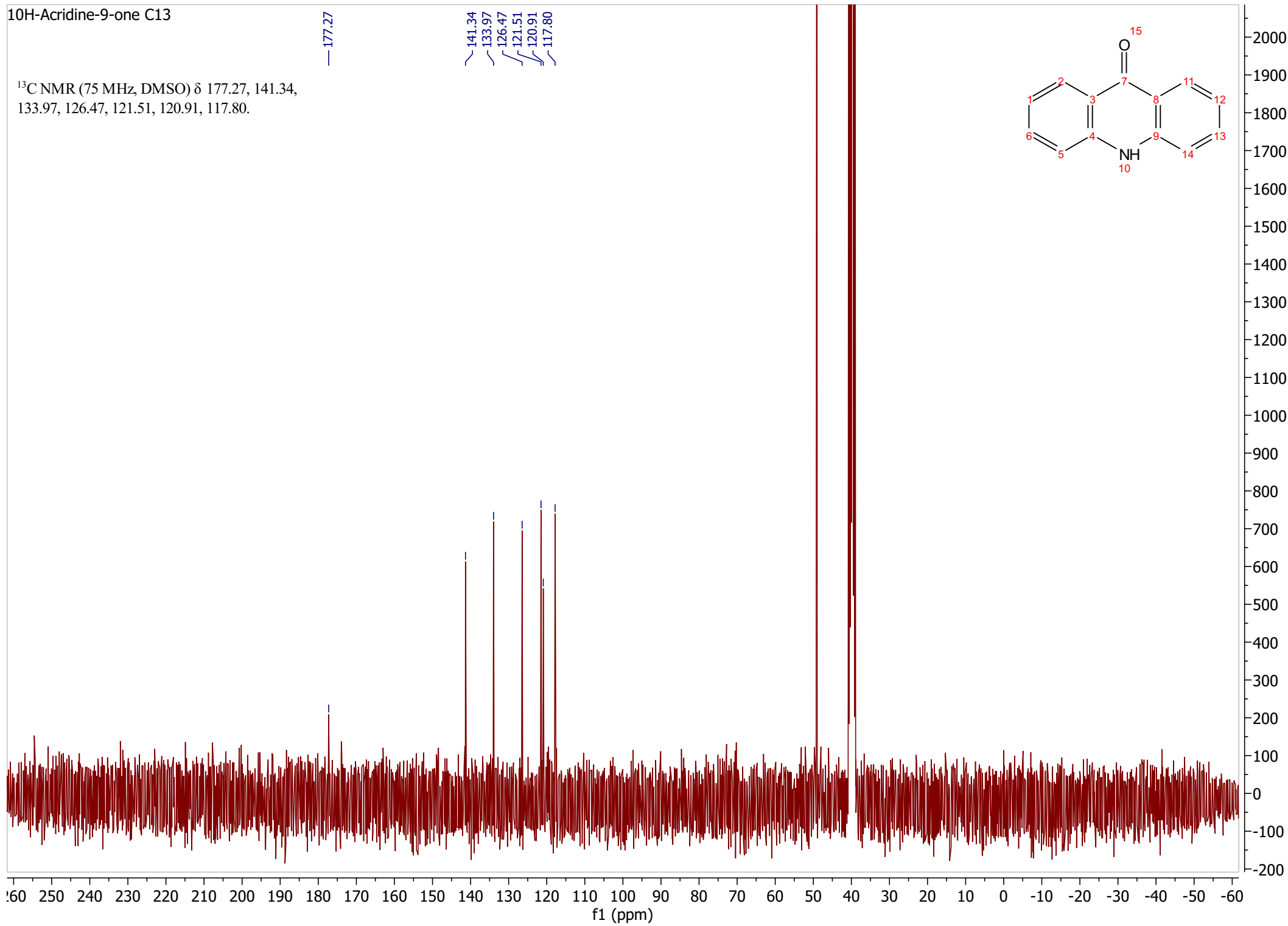
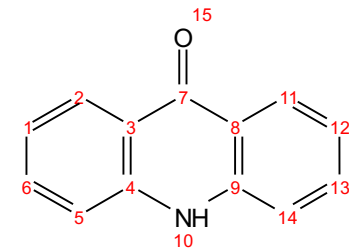


10H-Acridine-9-one C13

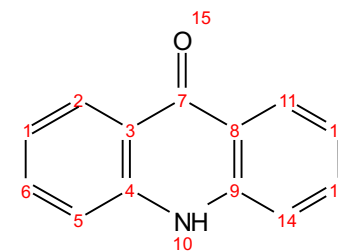
^{13}C NMR (75 MHz, DMSO) δ 177.27, 141.34, 133.97, 126.47, 121.51, 120.91, 117.80.

— 177.27

— 141.34
— 133.97
— 126.47
— 121.51
— 120.91
— 117.80



10H-Acridine-9-one C13 and DEPT 135



10H-Acridine-9-one C13 and DEPT 135

