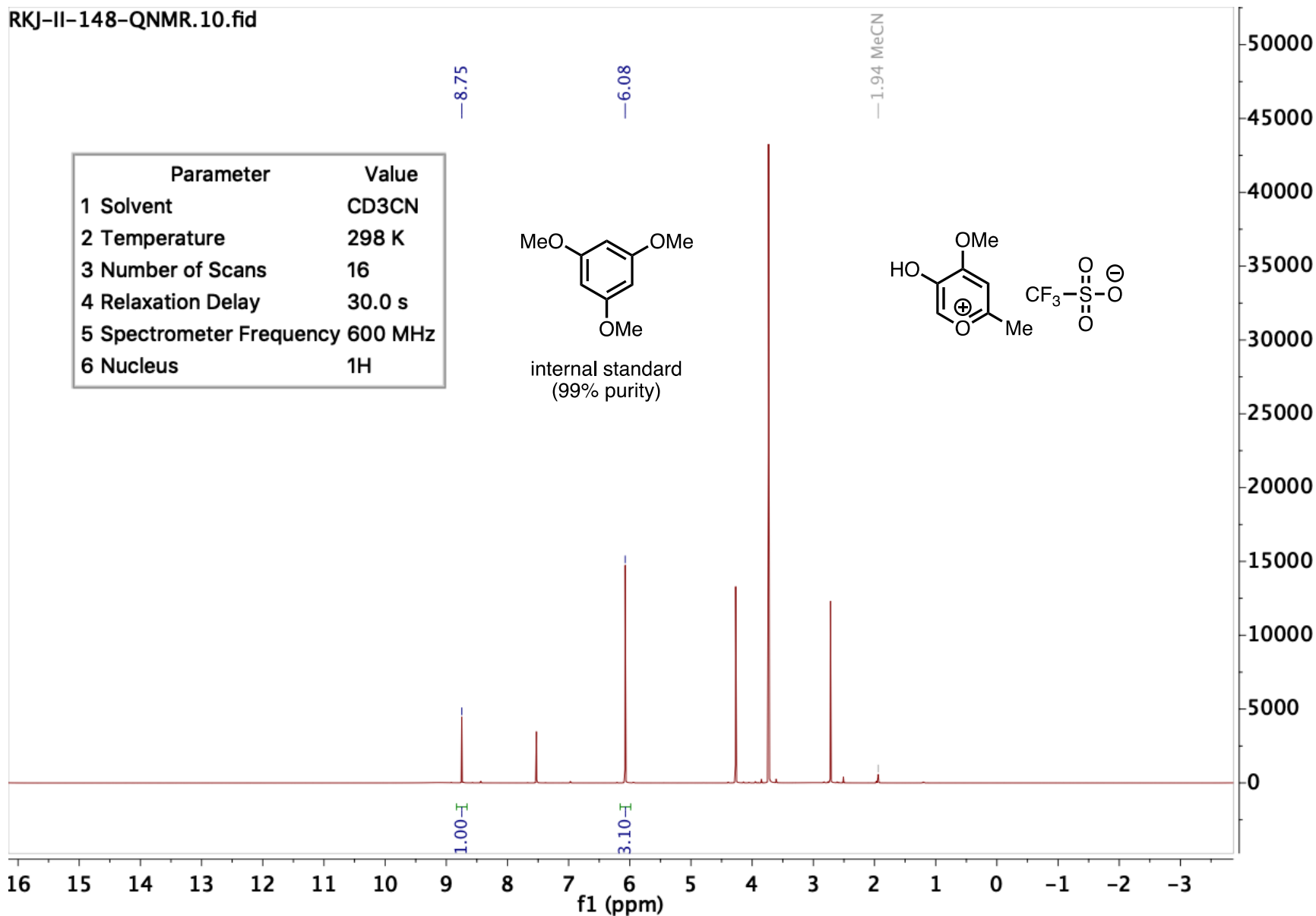


RKJ-II-148-QNMR.10.fid



$$wt\% = \frac{16.6 \text{ mg} \times 290.2092 \times 99}{28.2 \text{ mg} \times 168.19} \times \frac{(3/3)}{(3.10/3)} = 97.3\%$$