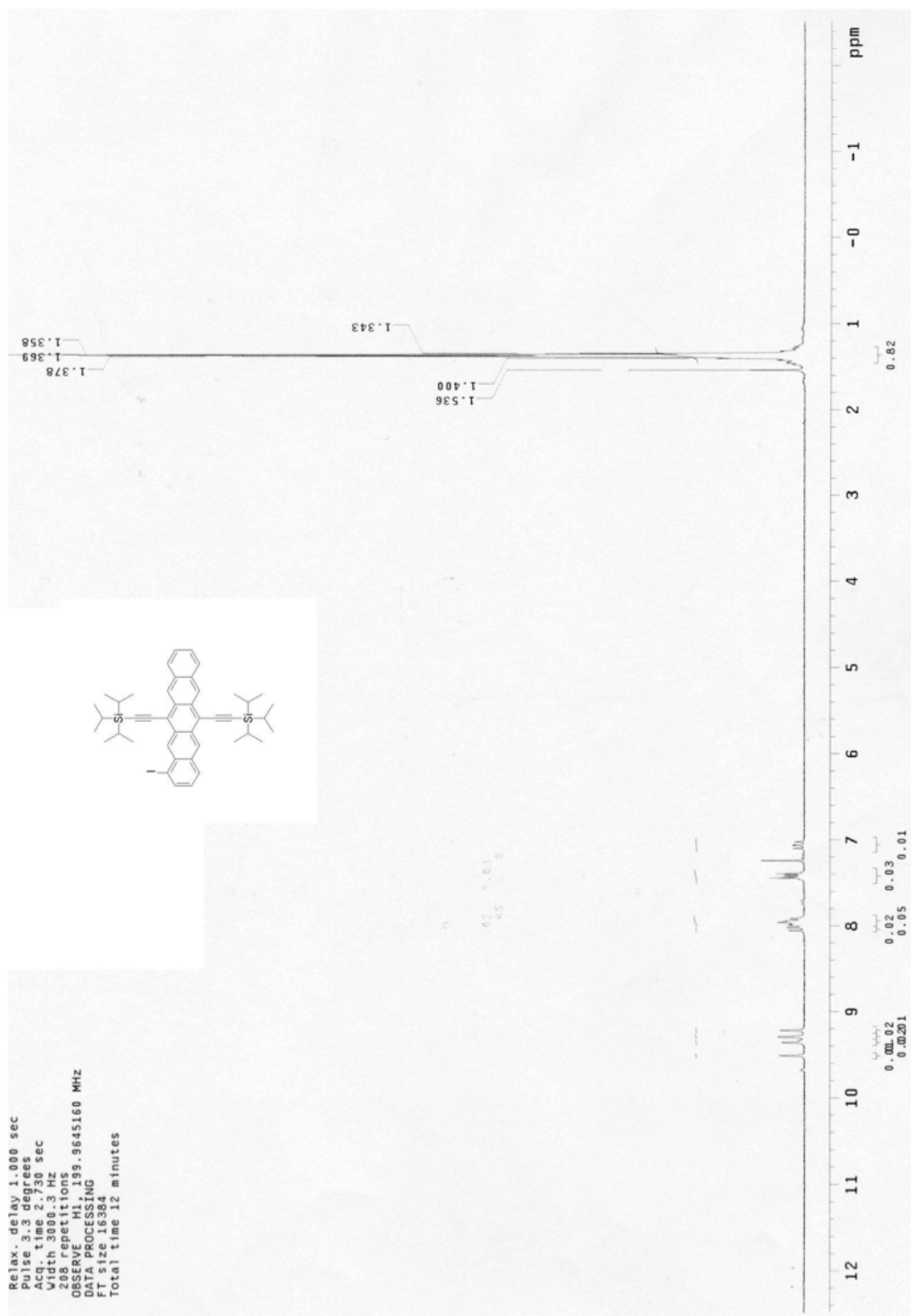




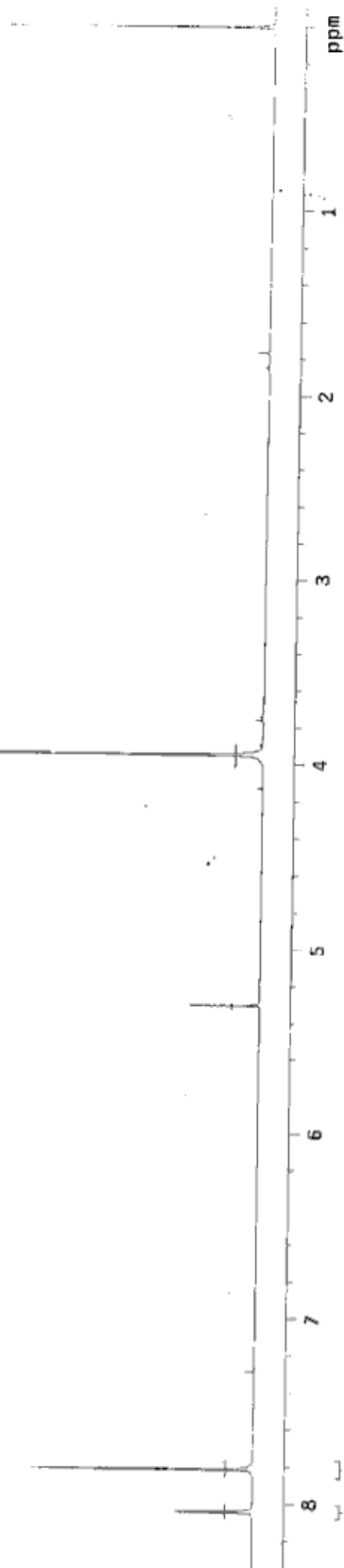
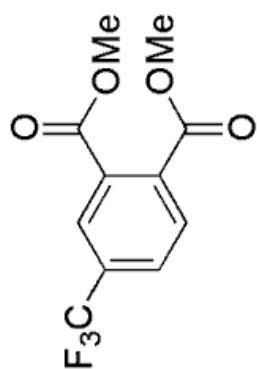
1I- TP

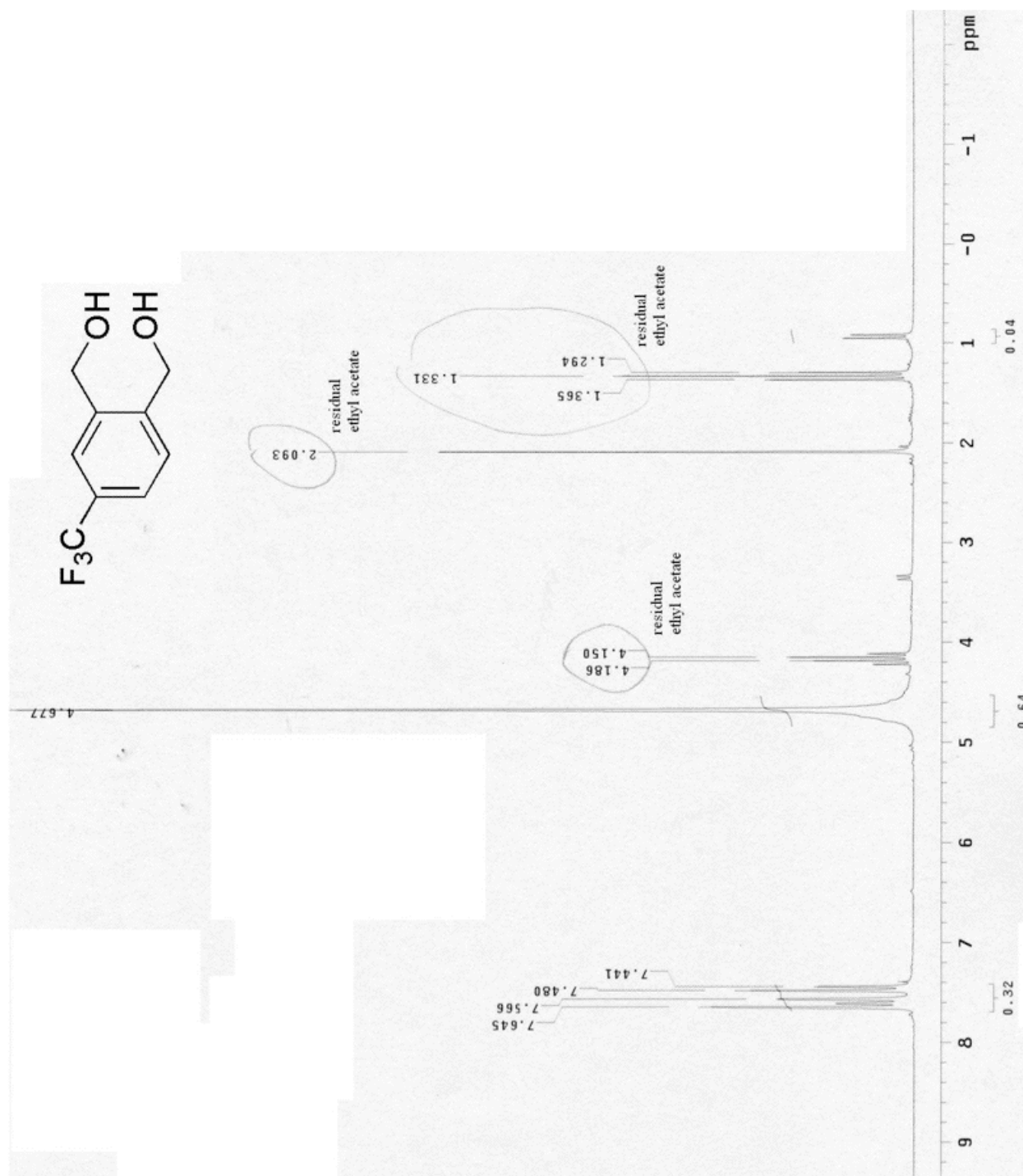


2PFE-1

2CF3-1

CF3-benzenedimethyl ester
Pulse Sequence: sgpu
Solvent: CDCl3
Acquisition temperature
File: 042710a
INOVA-400 "thing1"
PULSE SEQUENCE
Pulse 54.1 degrees
Acq. time 3.415 sec
Width 6000.2 Hz
35 repetitions
OBSERVE H1, 399.7152958 MHz
DATA PROCESSING
Line broadening 0.3 Hz
FT size 65536
Total time 3 min, 39 sec

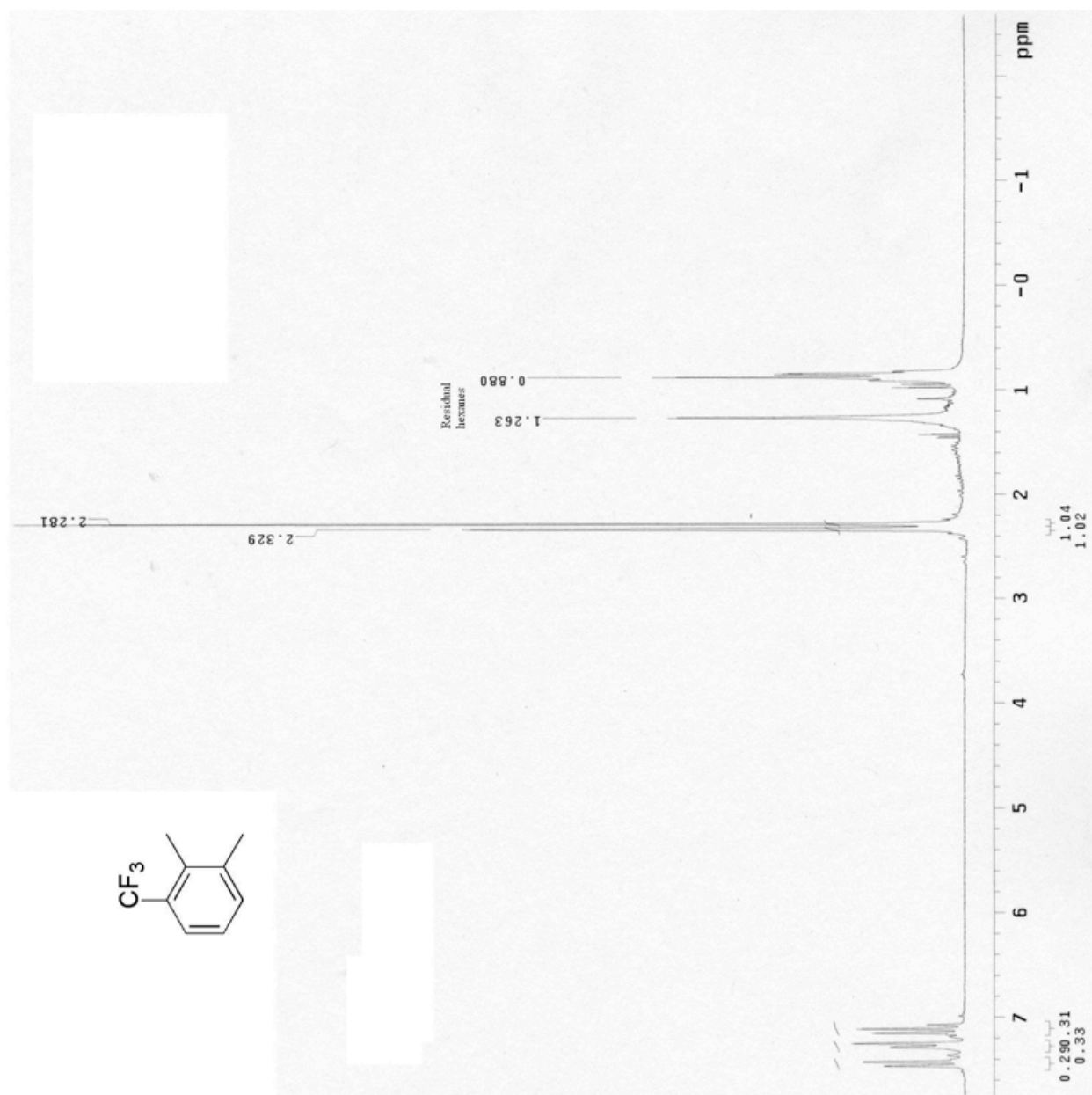




2CF3-2



2CF3-3



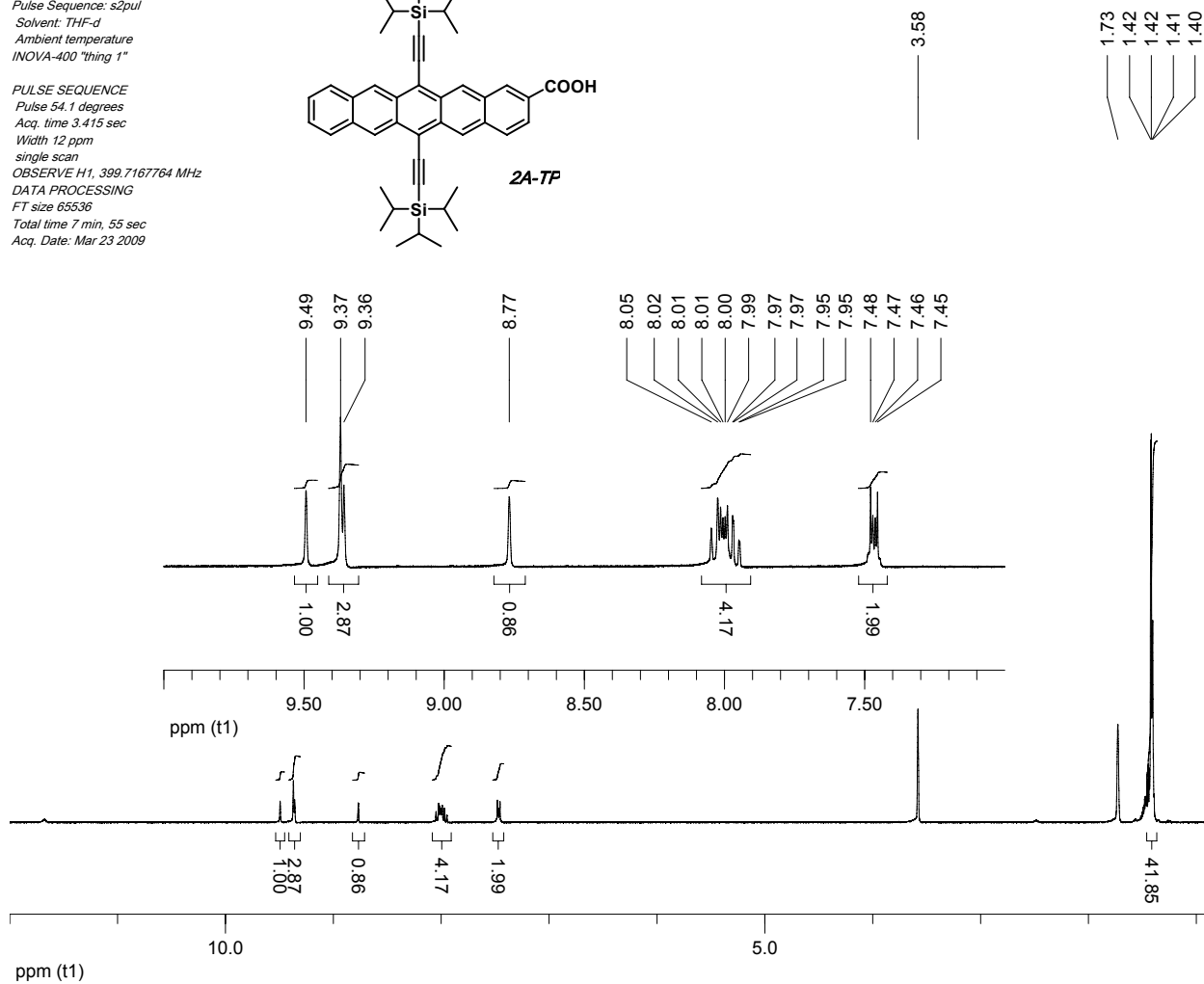
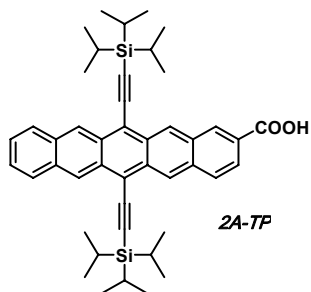
1CF3-1

2F-TP

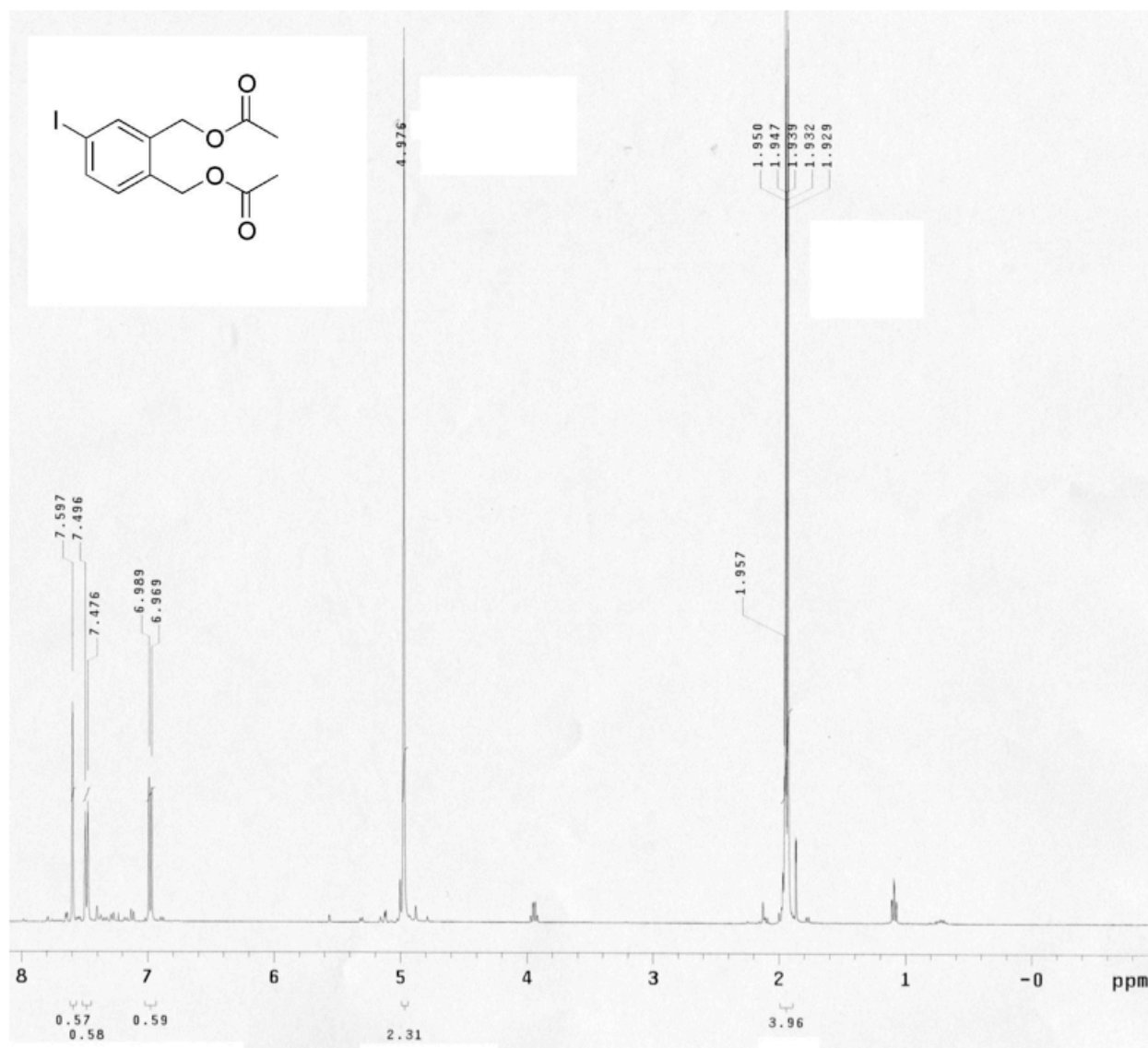
2A-TP

Pulse Sequence: s2pul
Solvent: THF-d
Ambient temperature
INOVA-400 "thing 1"

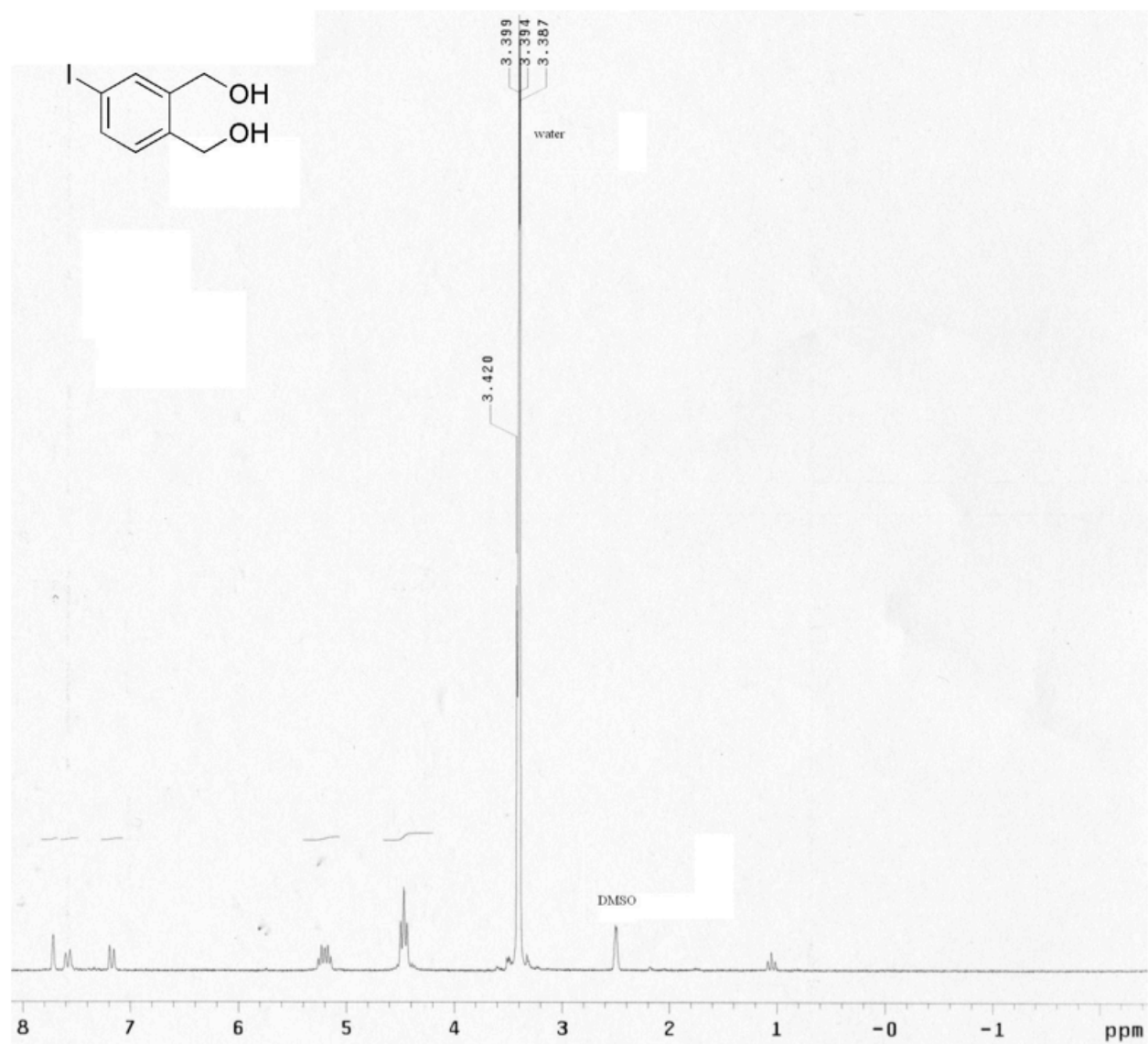
PULSE SEQUENCE
Pulse 54.1 degrees
Acq. time 3.415 sec
Width 12 ppm
single scan
OBSERVE H1, 399.7167764 MHz
DATA PROCESSING
FT size 65536
Total time 7 min, 55 sec
Acq. Date: Mar 23 2009



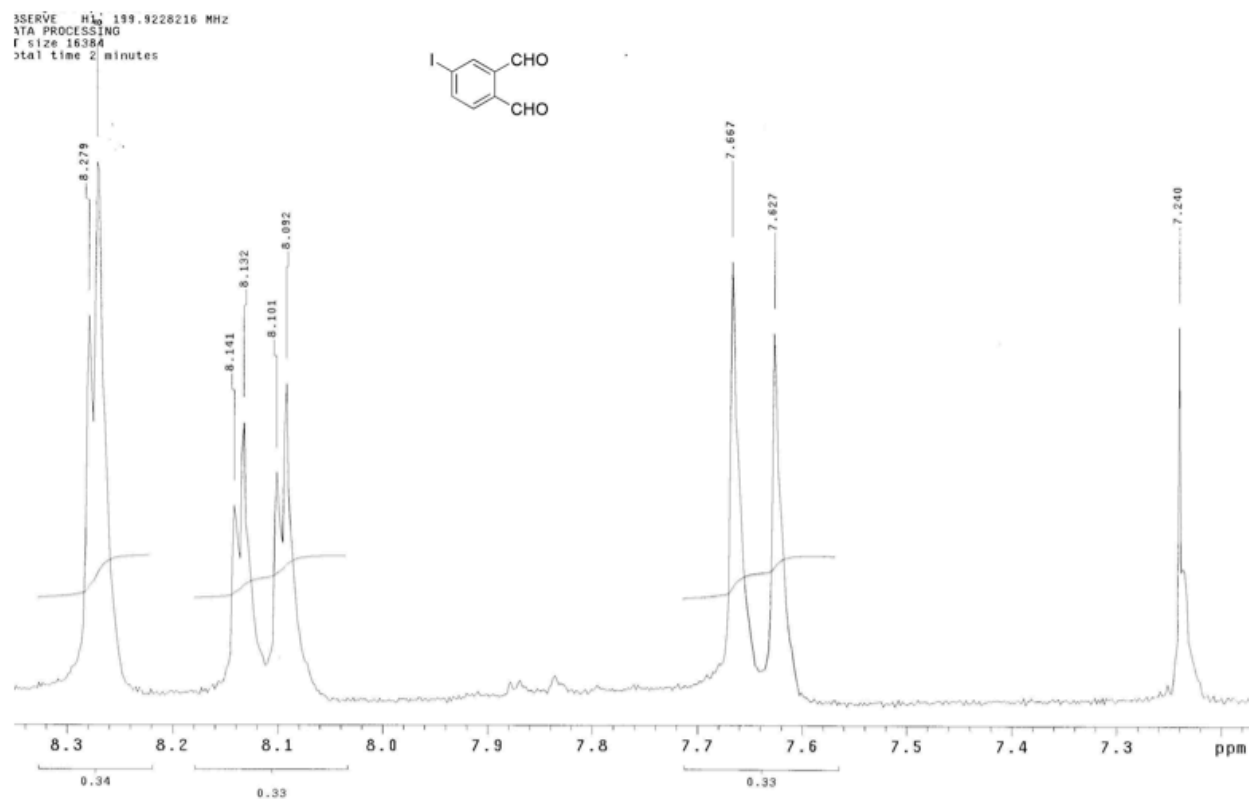
2A-TP



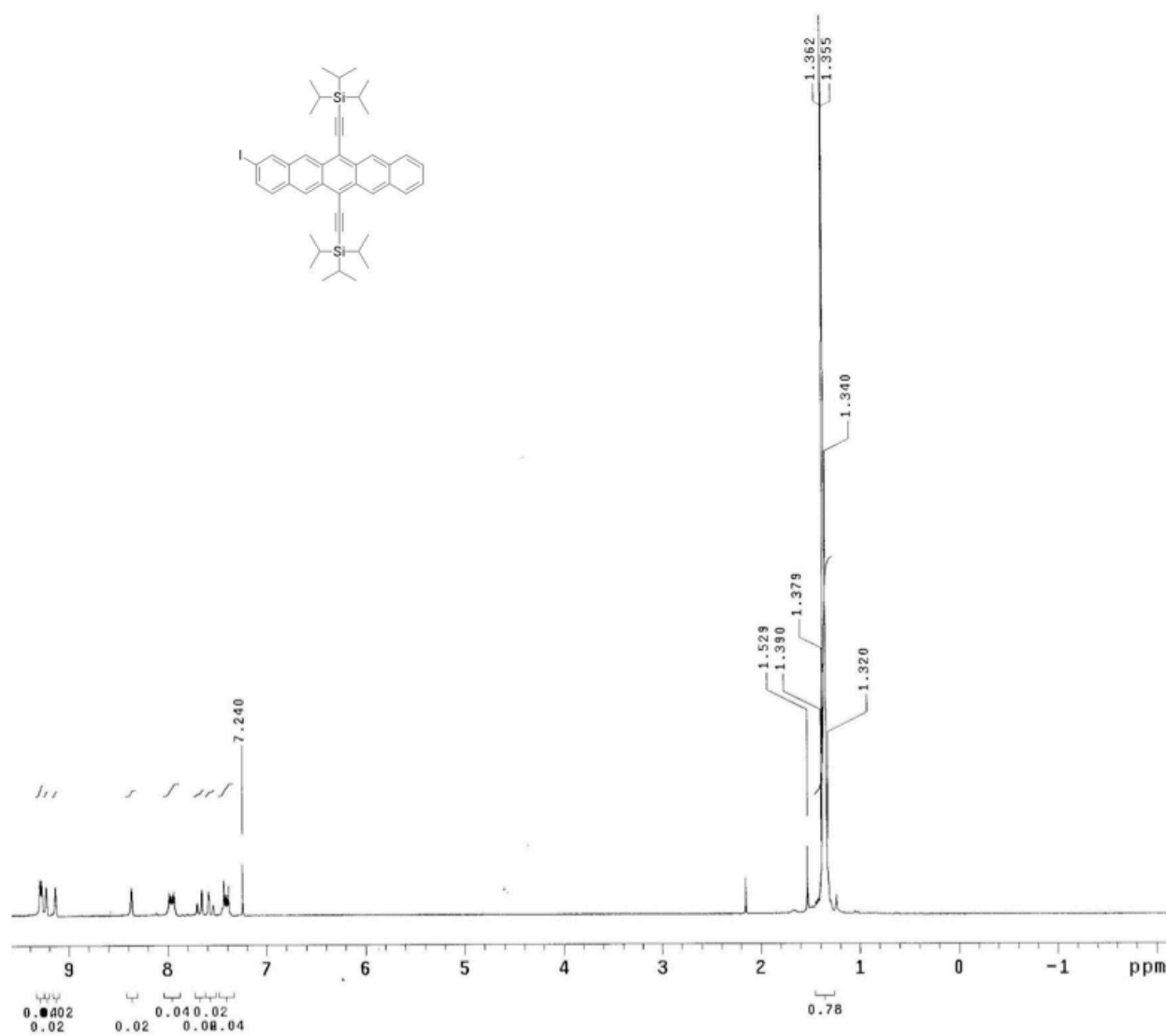
2I-2



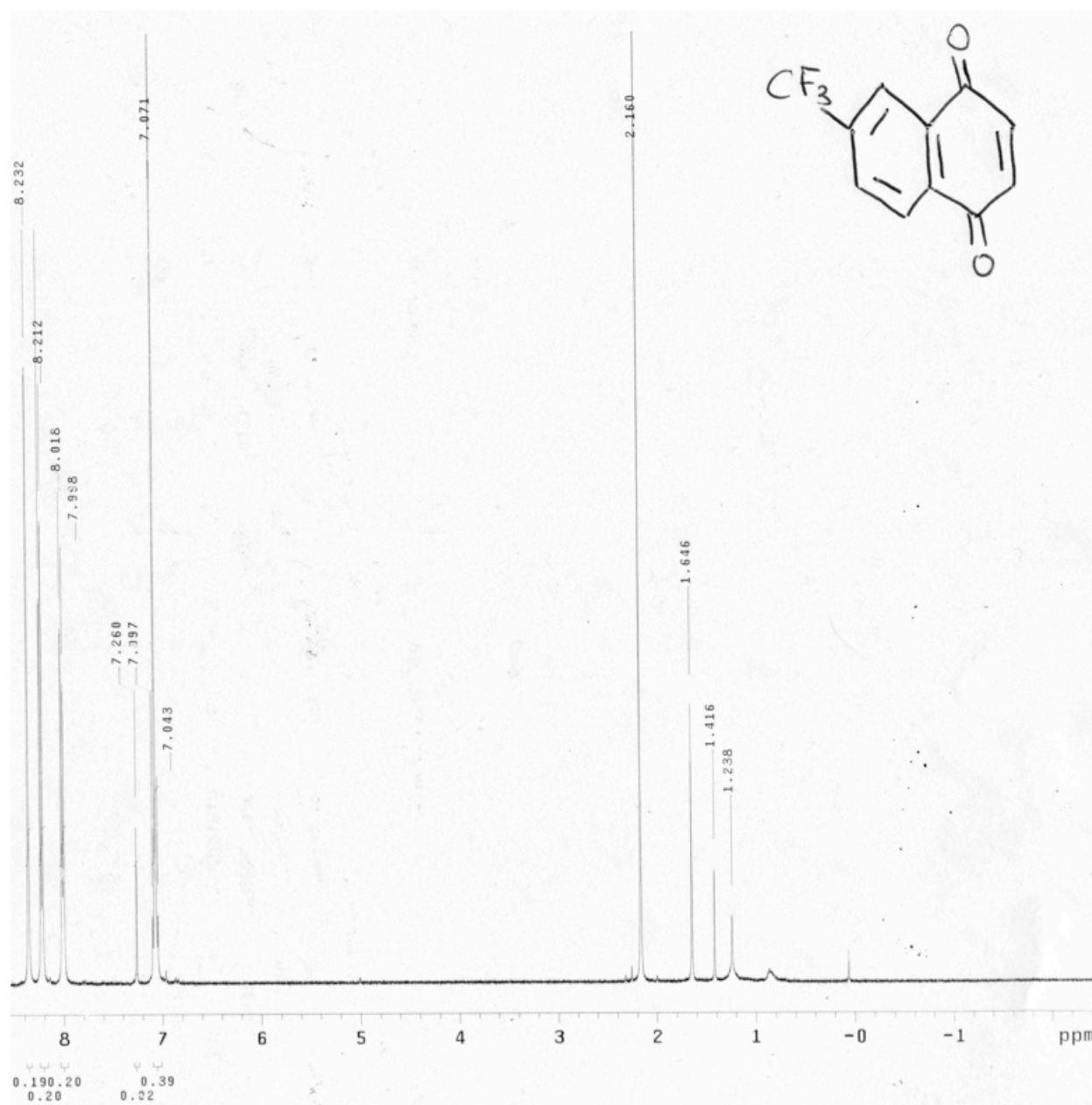
2I-3



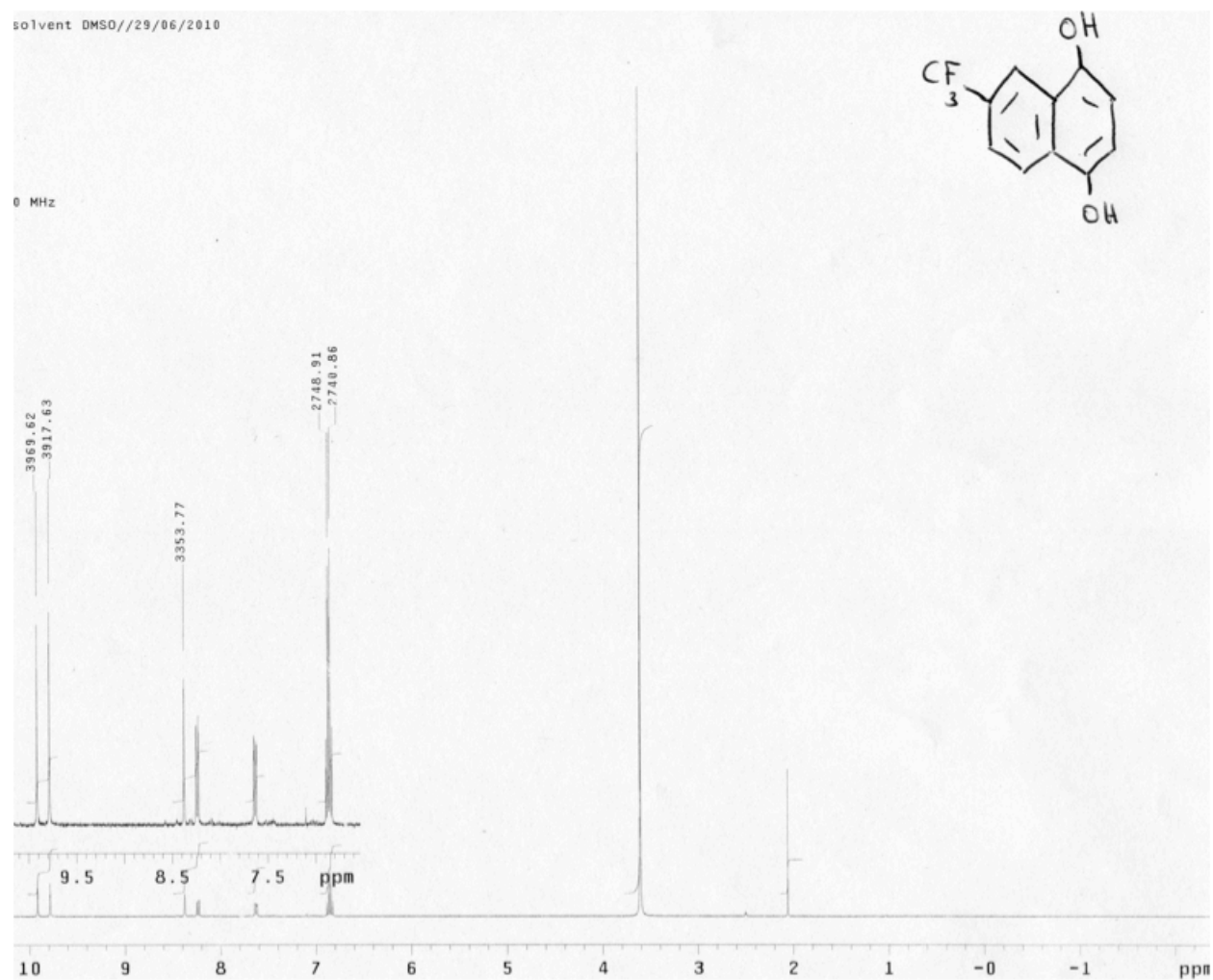
2I-4



2I-TP



2CF3-OP1



2CF3-OP2