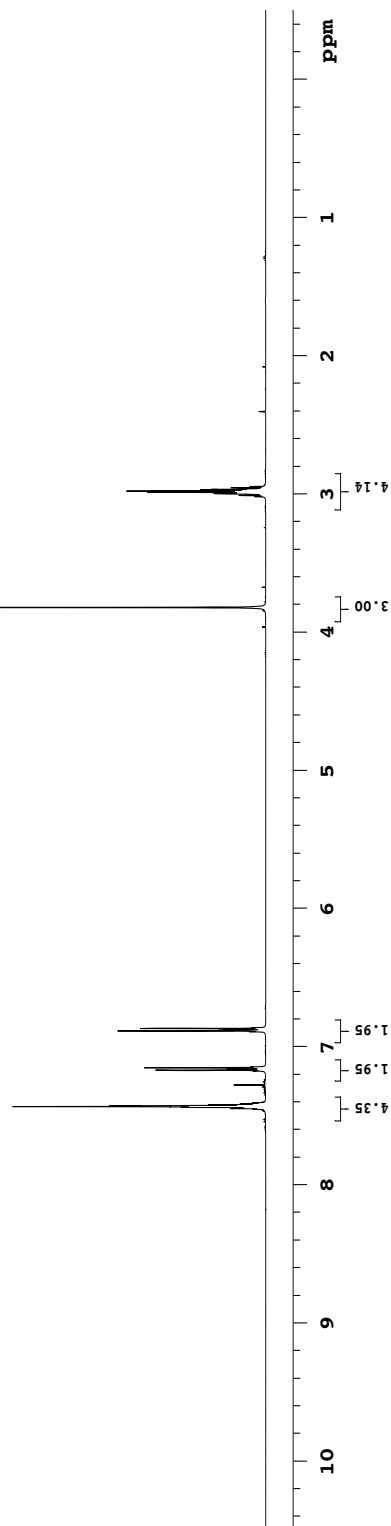
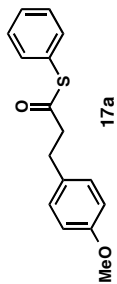
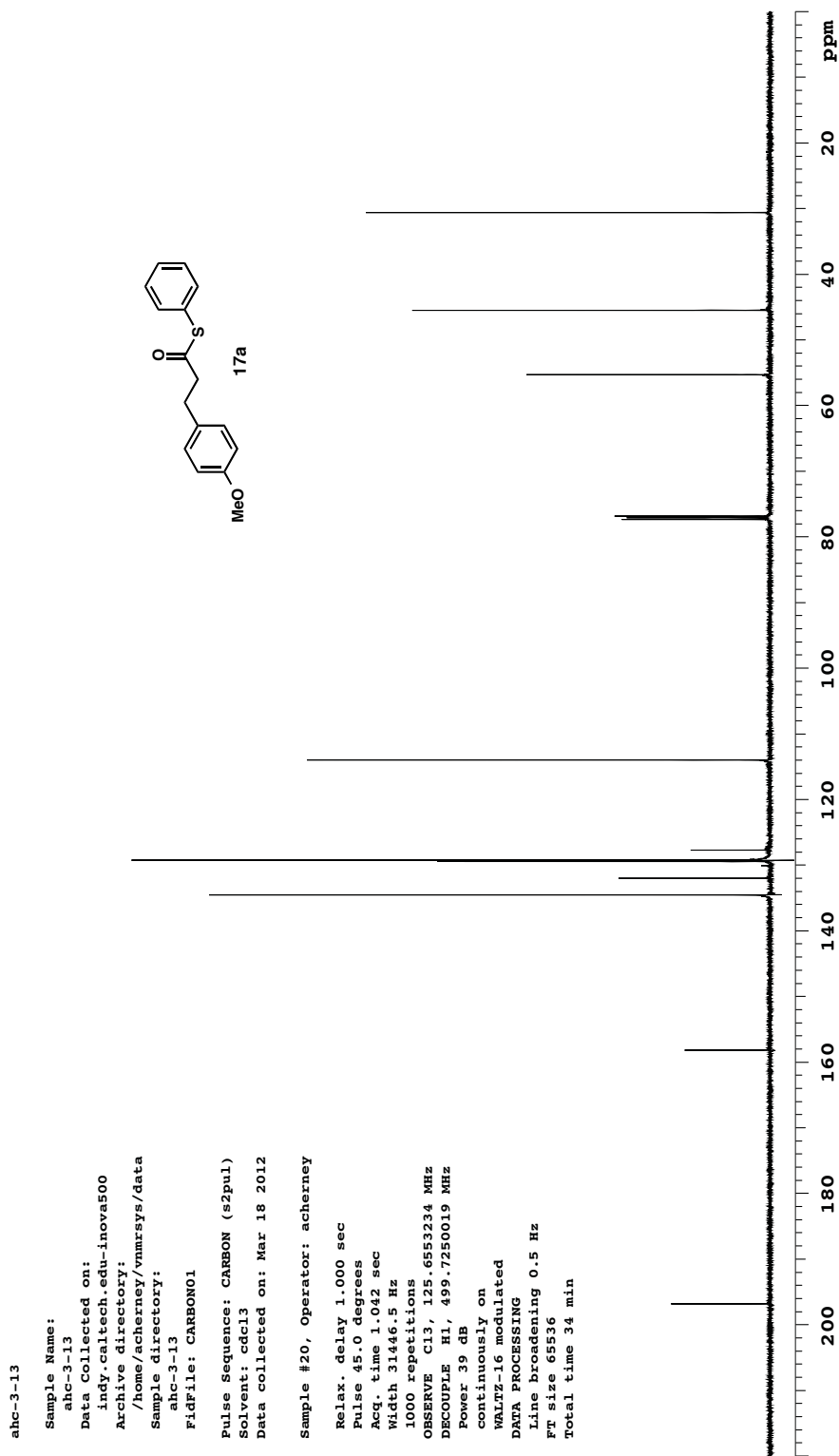
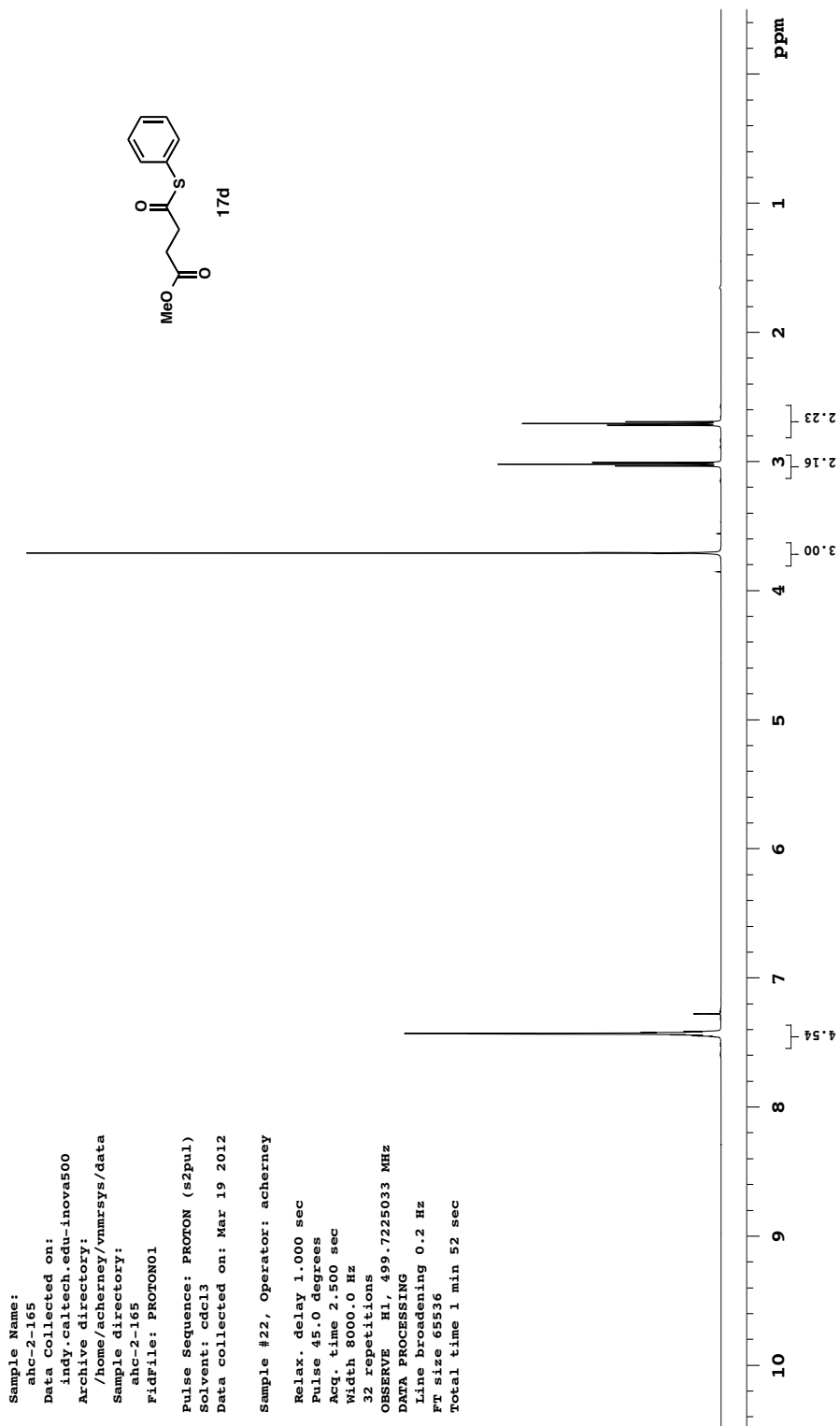
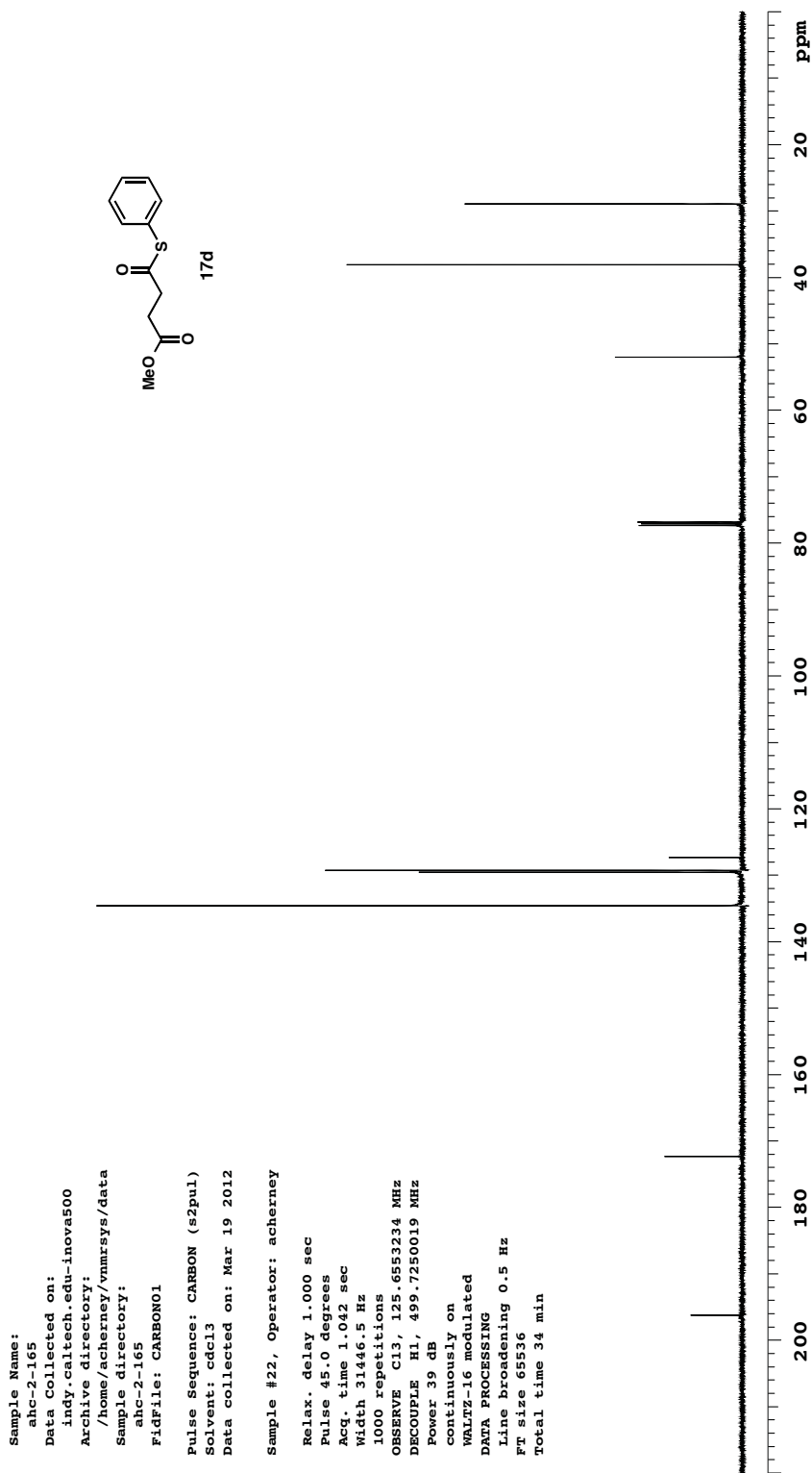


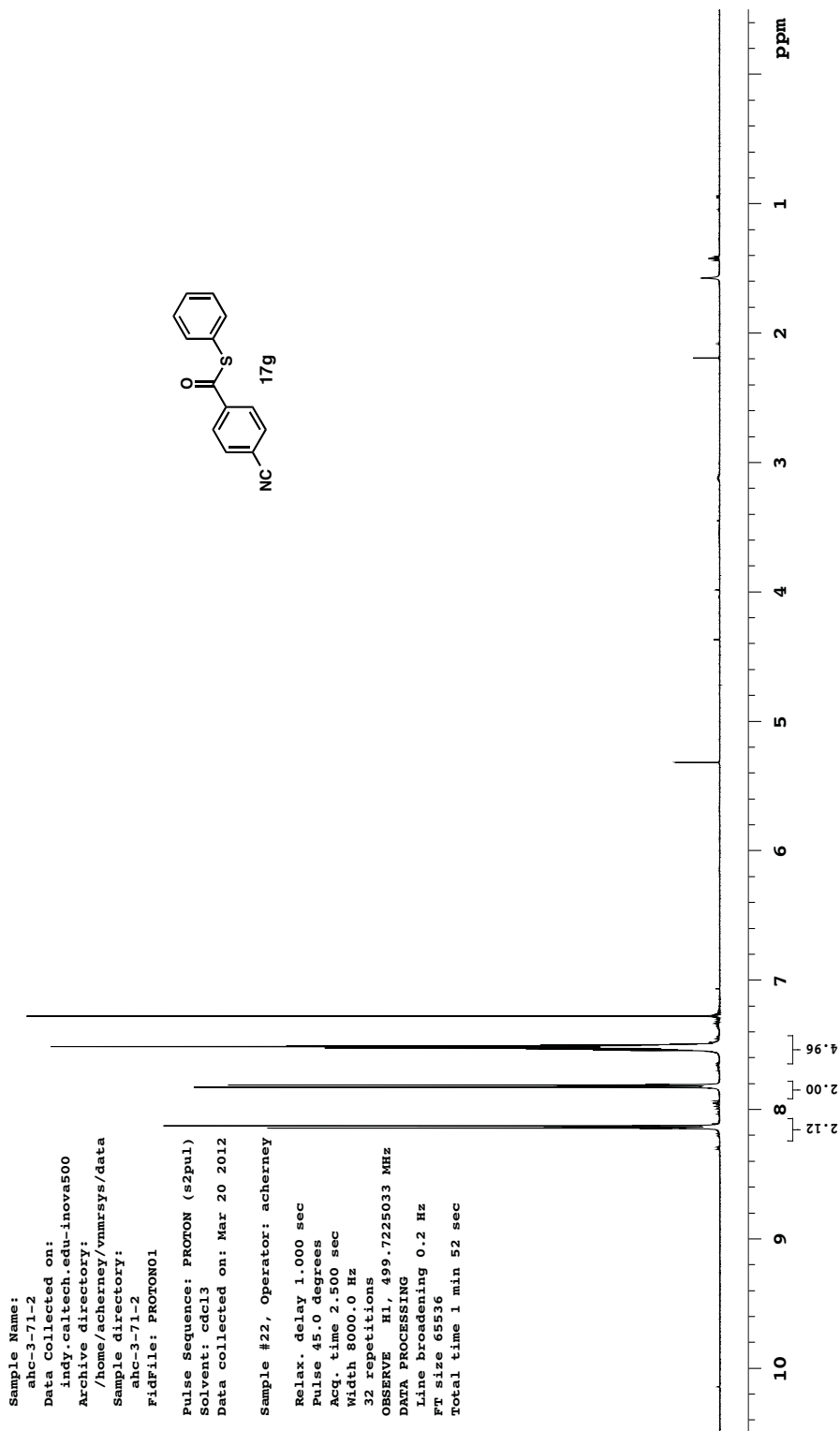
ahc-3-13
Sample Name:
ahc-3-13
Data Collected on:
indy.caltech.edu-inova500
Archive directory:
/home/acherney/vnmrsys/data
Sample directory:
ahc-3-13
FidFile: PROTON01
Pulse Sequence: PROTON (s2pul)
Solvent: cdcl3
Data collected on: Mar 18 2012
Sample #20, Operator: acherney
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 2.500 sec
Width 8000.0 Hz
32 repetitions
OBSERVE H1, 499.725033 MHz
DATA PROCESSING
Line broadening 0.2 Hz
Ft size 65536
Total time 1 min 52 sec

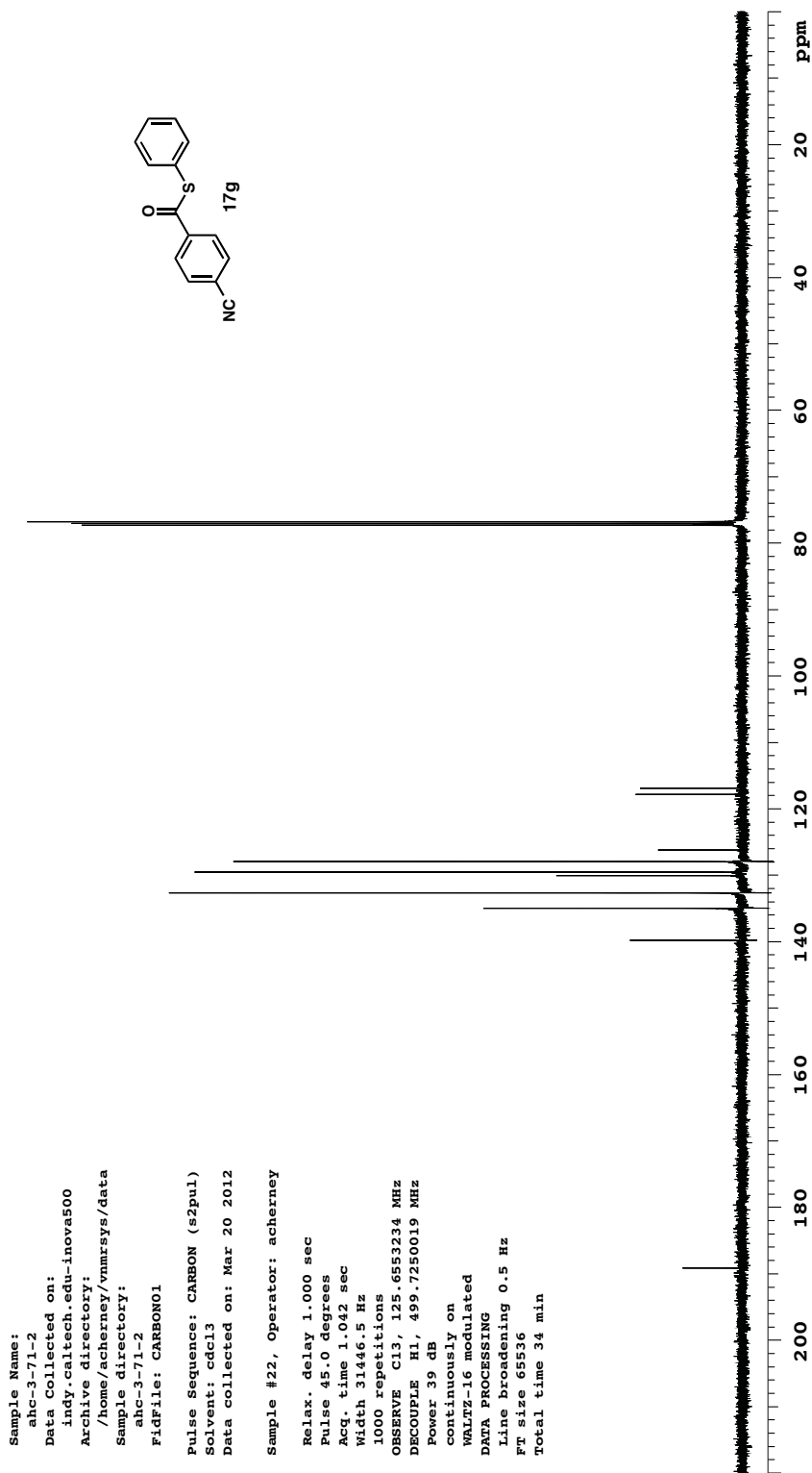




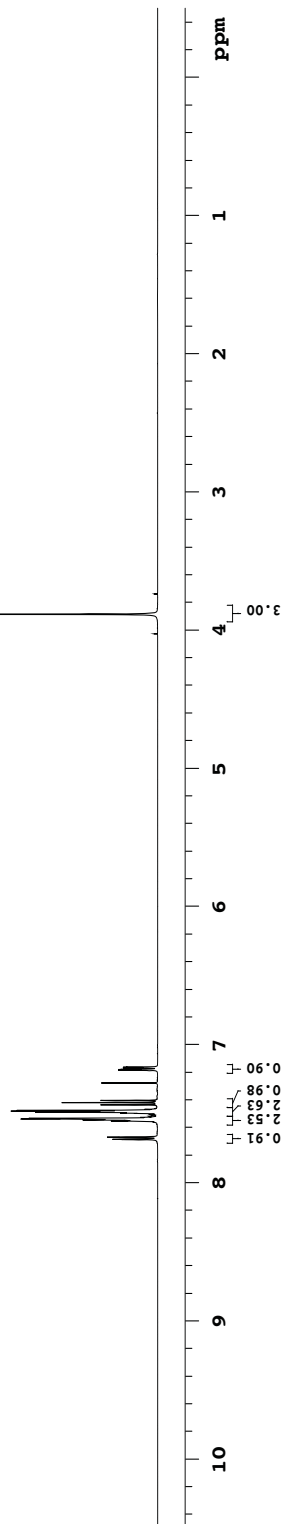
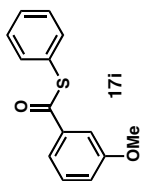


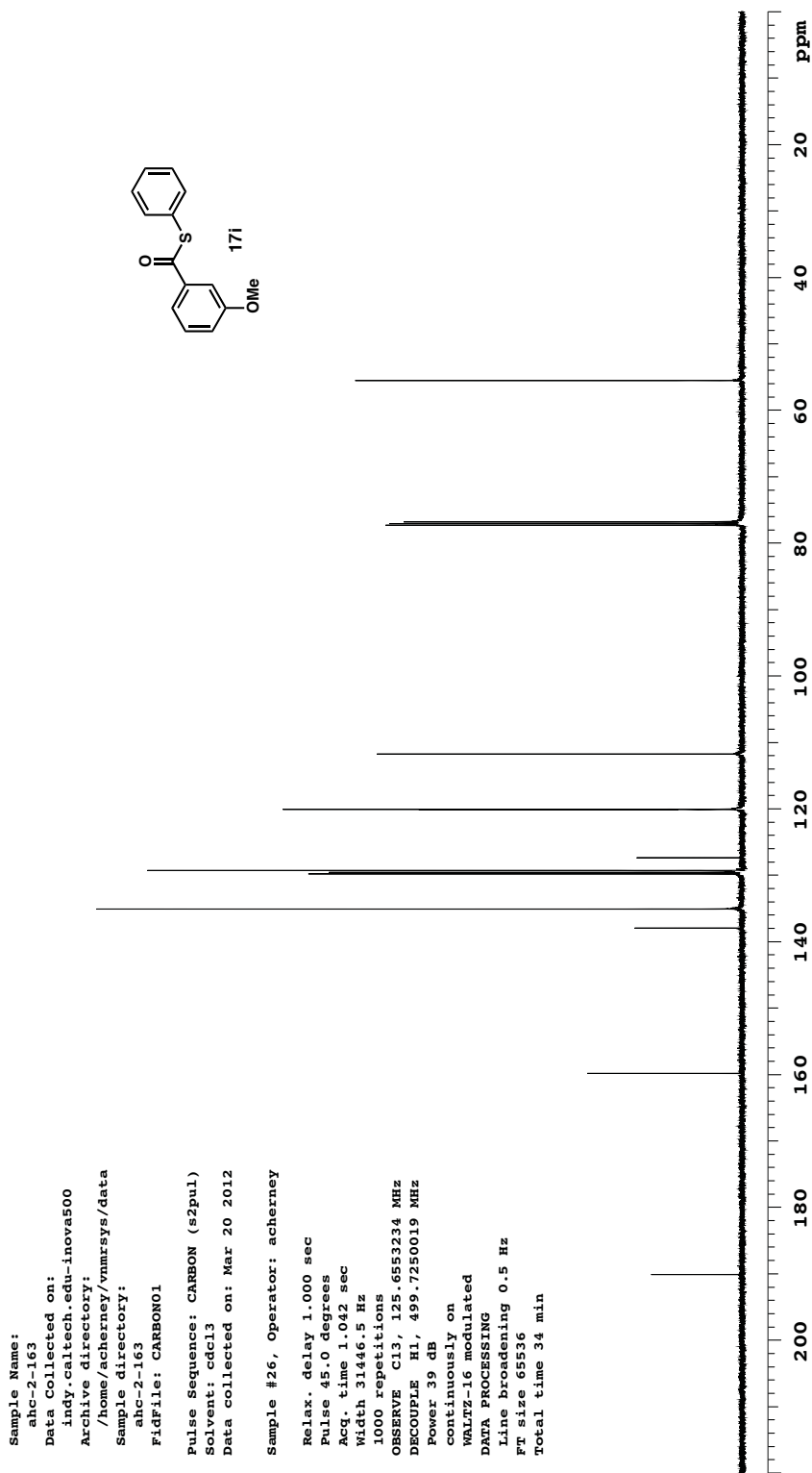


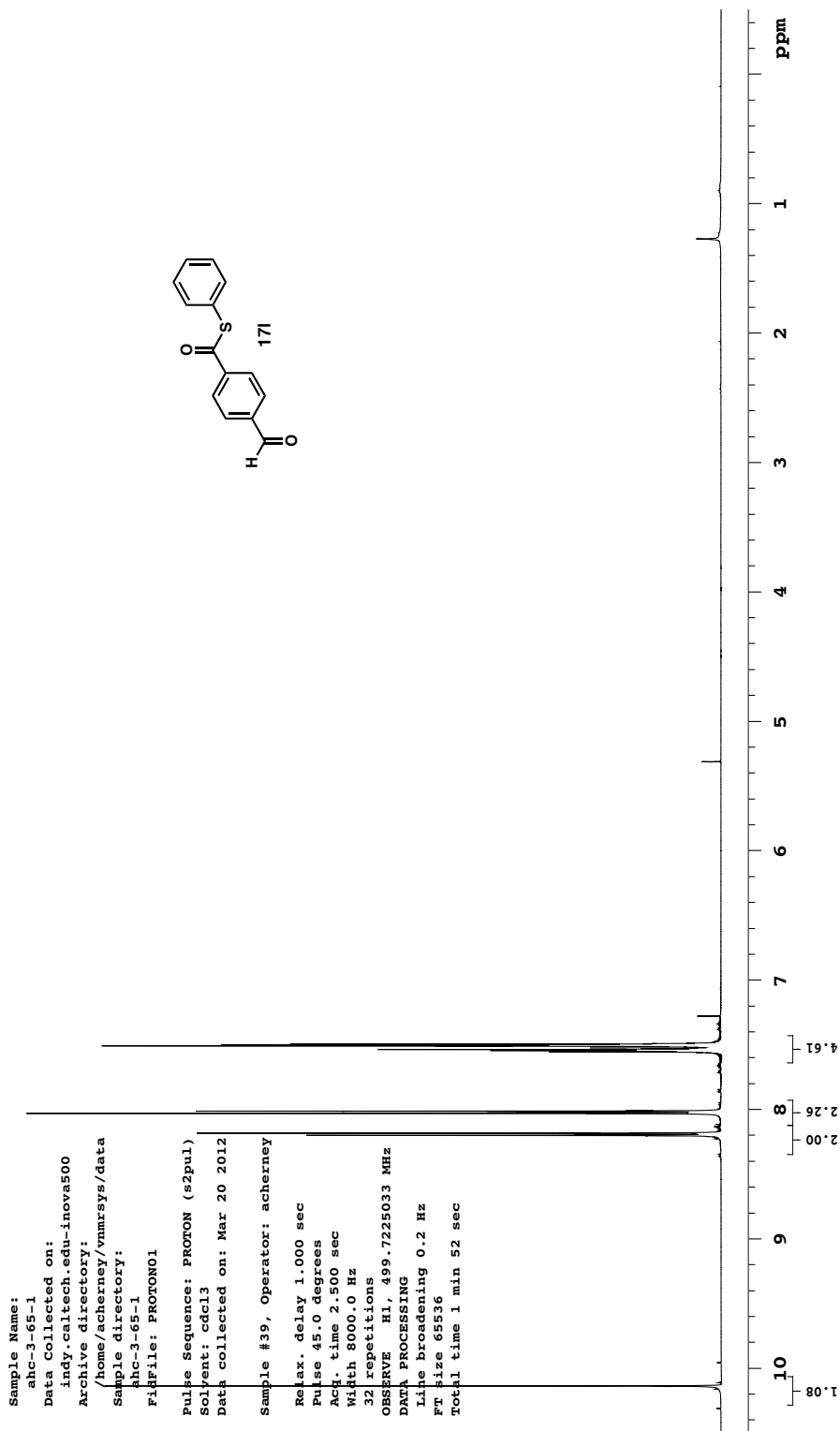


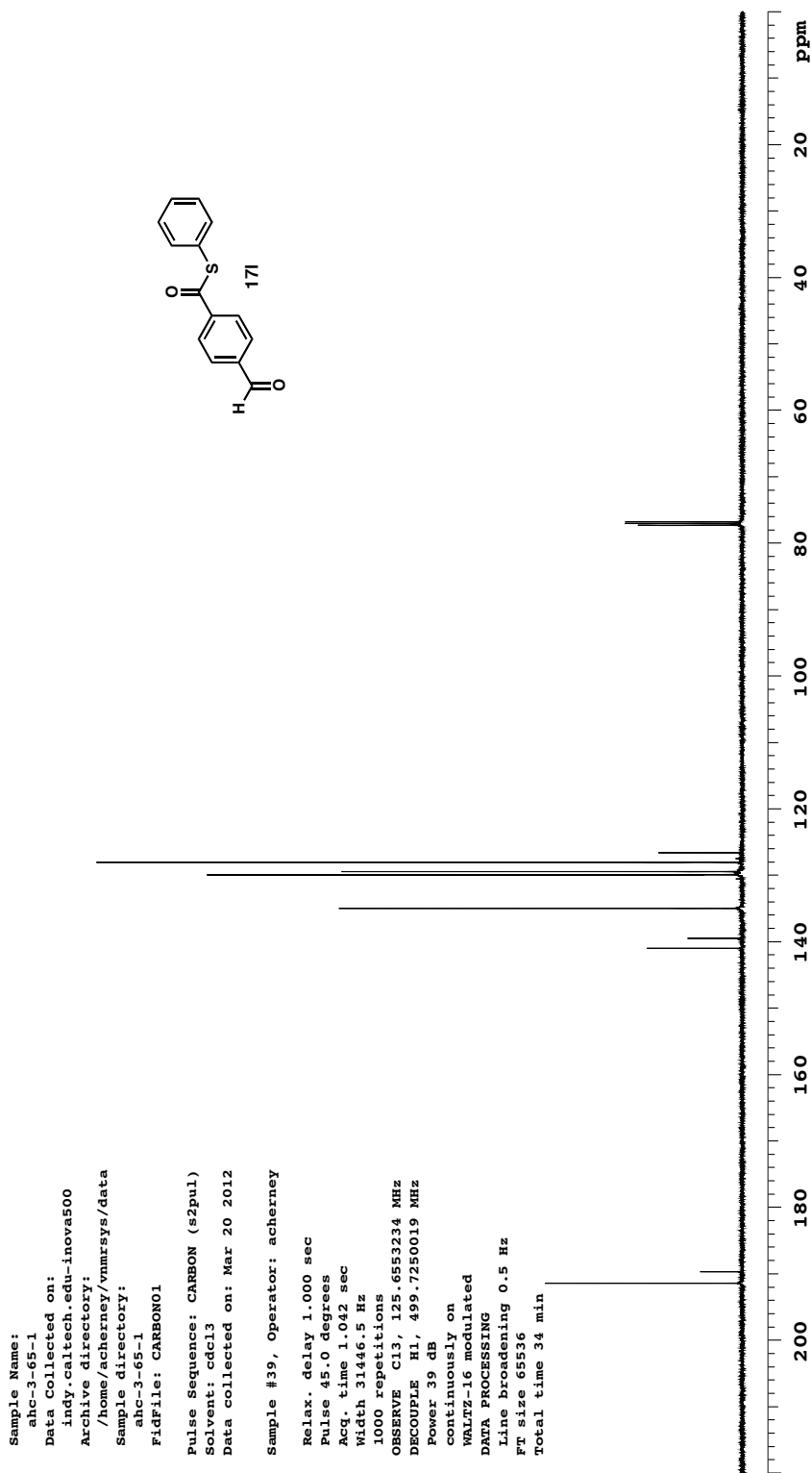


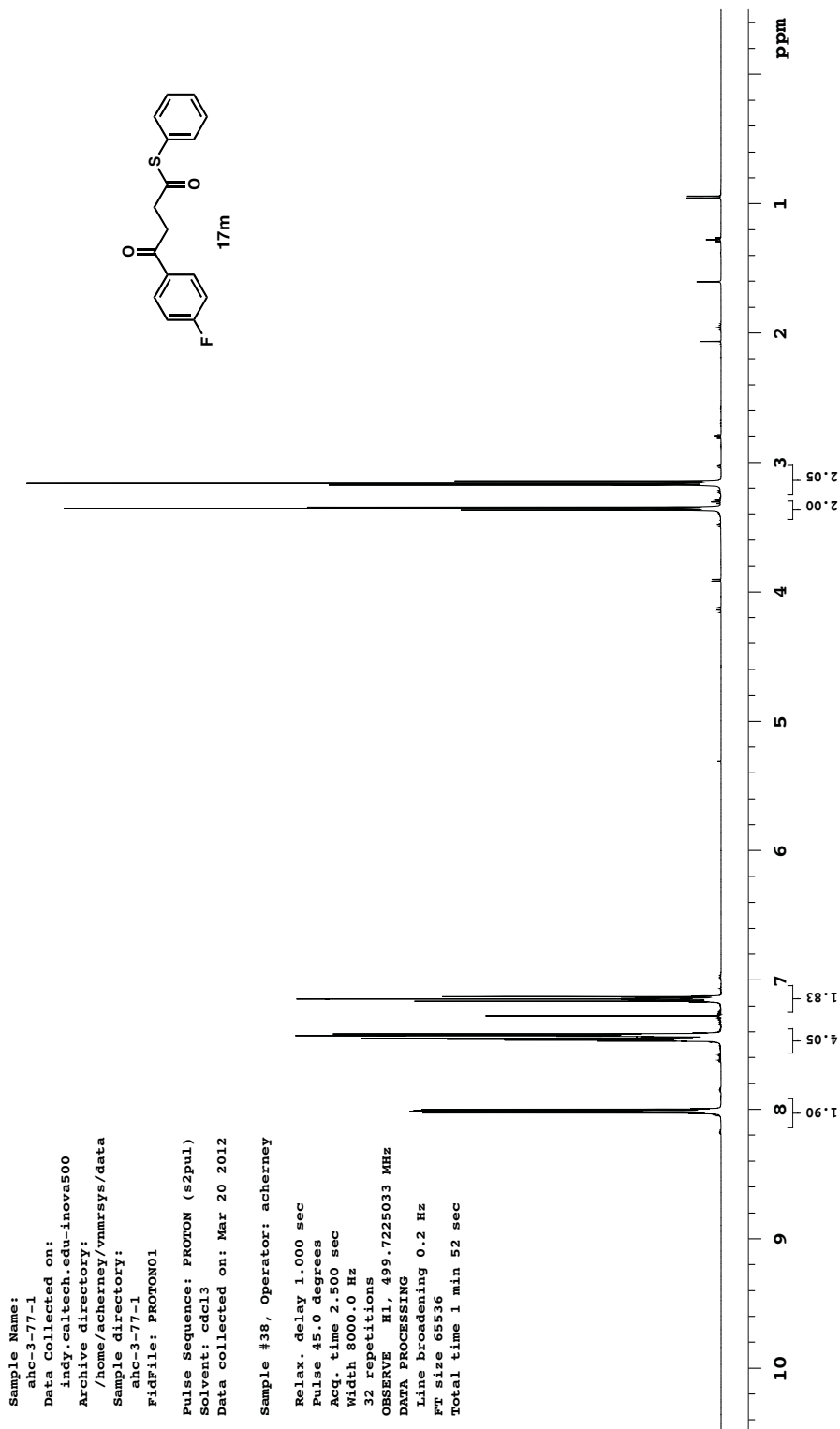
Sample Name:
 ahc-2-163
 Data Collected on:
 indy.caltech.edu-inova500
 Archive directory:
 /home/acherney/vnmrSYS/data
 Sample directory:
 ahc-2-163
 FidFile: PROTON01
 Pulse Sequence: PROTON (s2pul)
 Solvent: cdcl3
 Data collected on: Mar 20 2012
 Sample #26, Operator: acherney
 Relax. delay 1.000 sec
 Pulse 45.0 degrees
 Acq. time 2.500 sec
 Width 8000.0 Hz
 32 repetitions
 OBSERVE H1, 499.725033 MHz
 DATA PROCESSING
 Line broadening 0.2 Hz
 FT size 65536
 Total time 1 min 52 sec

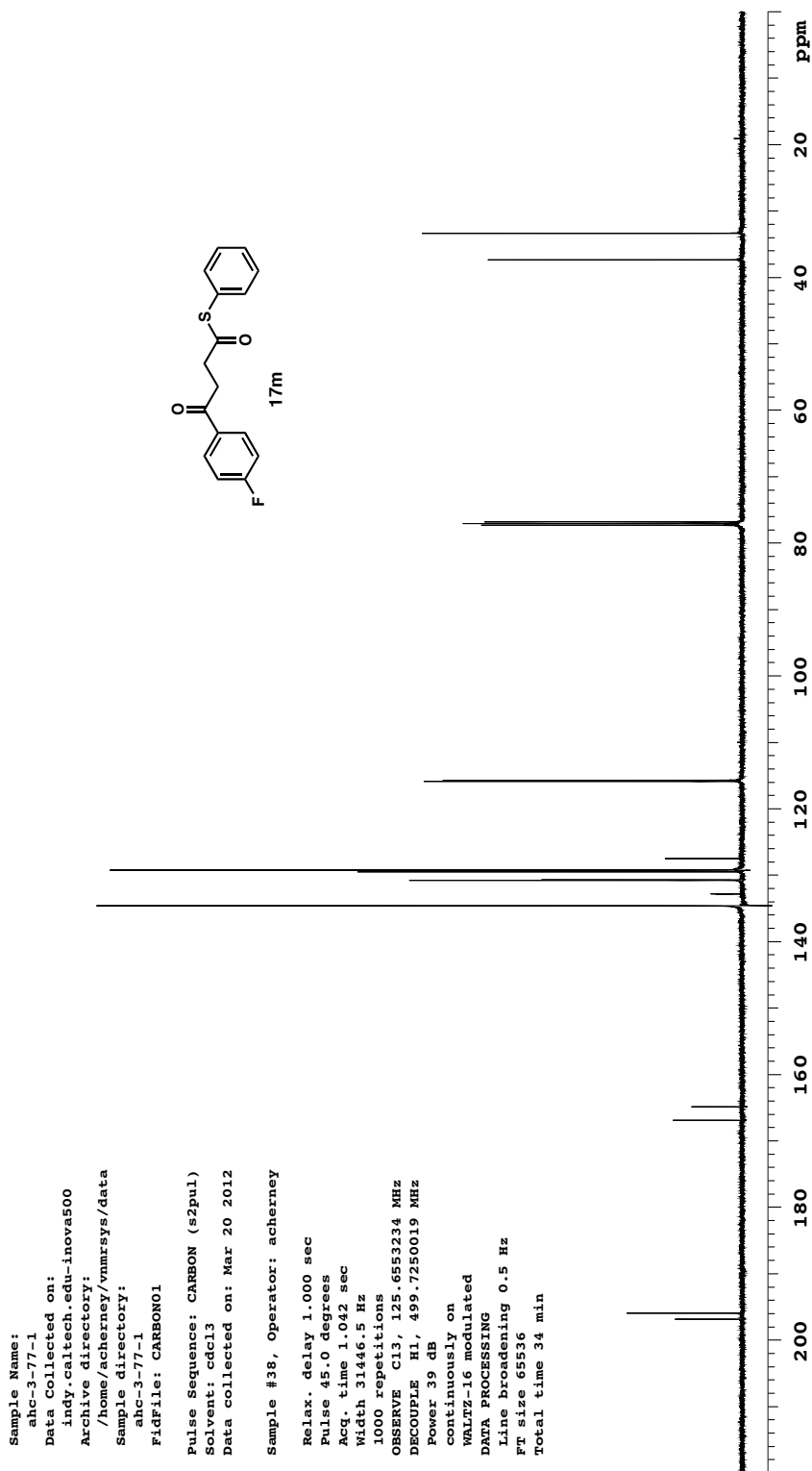


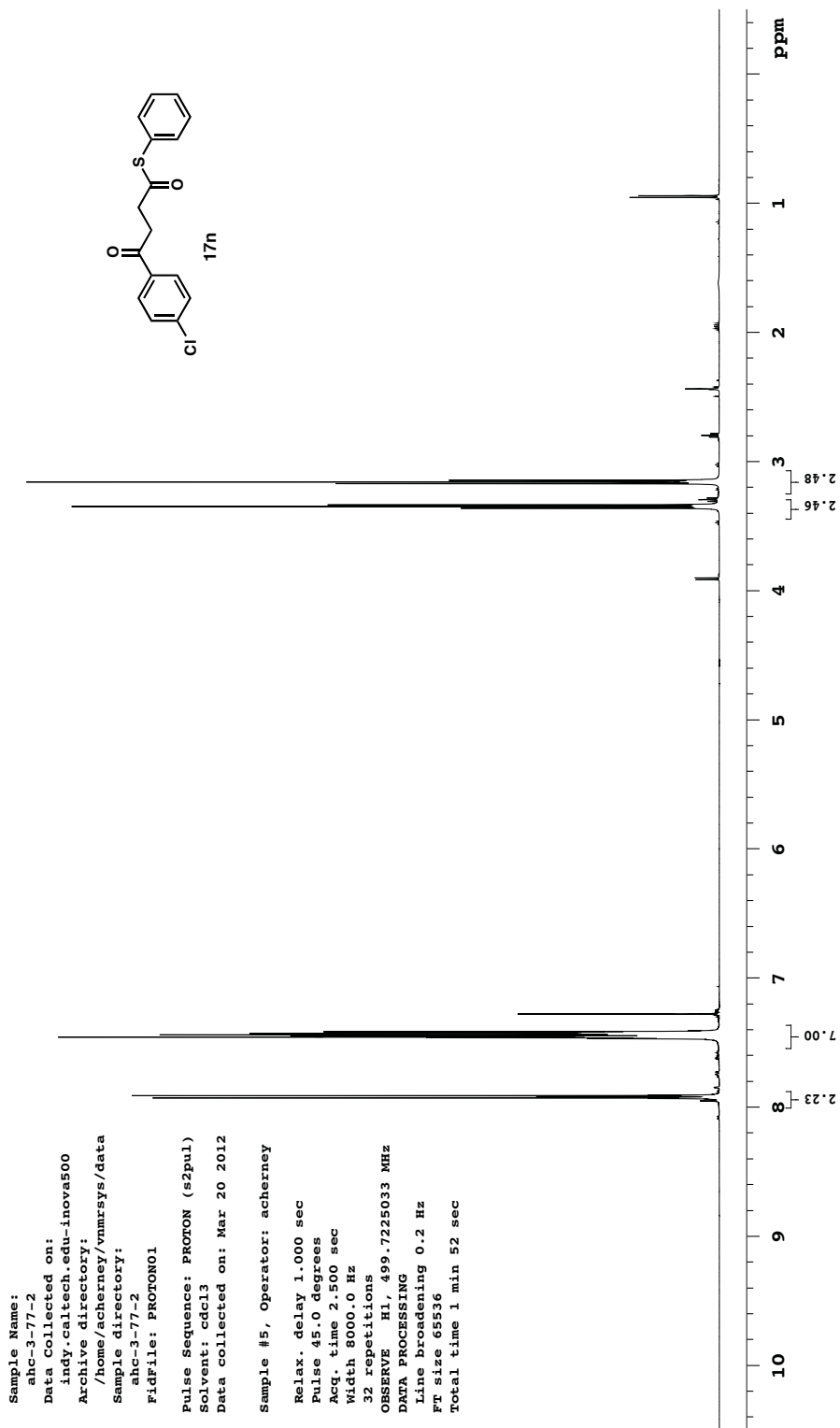


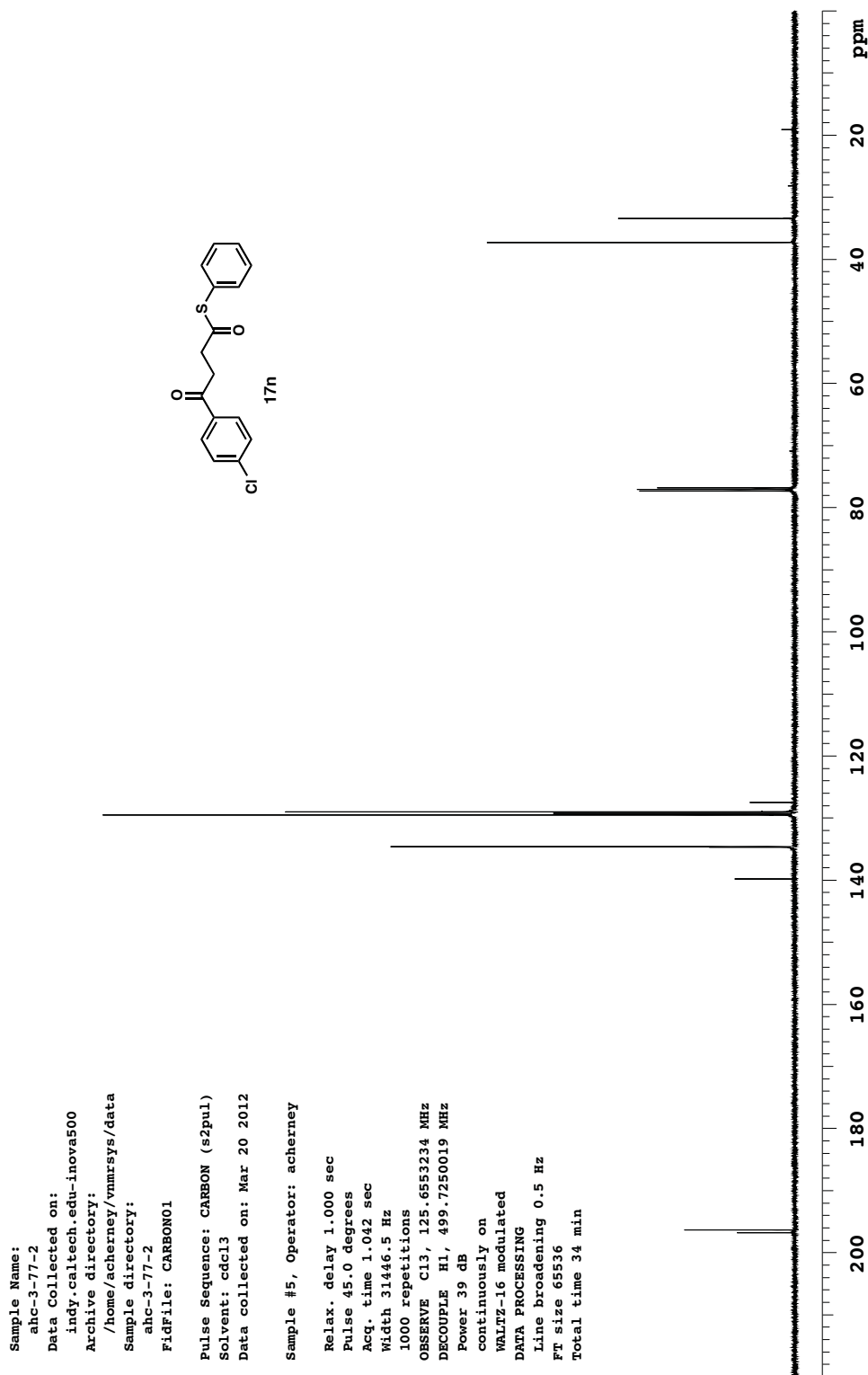


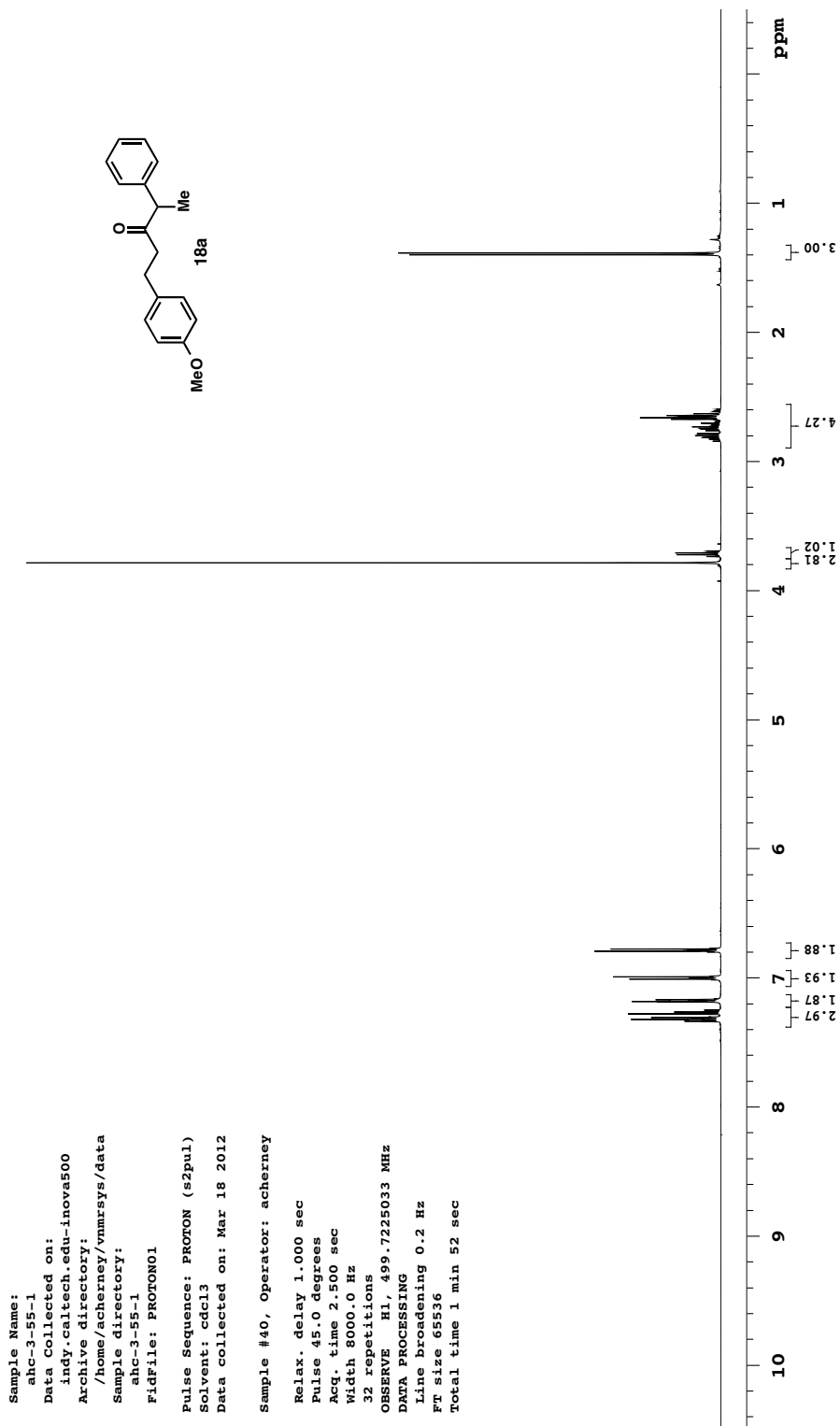


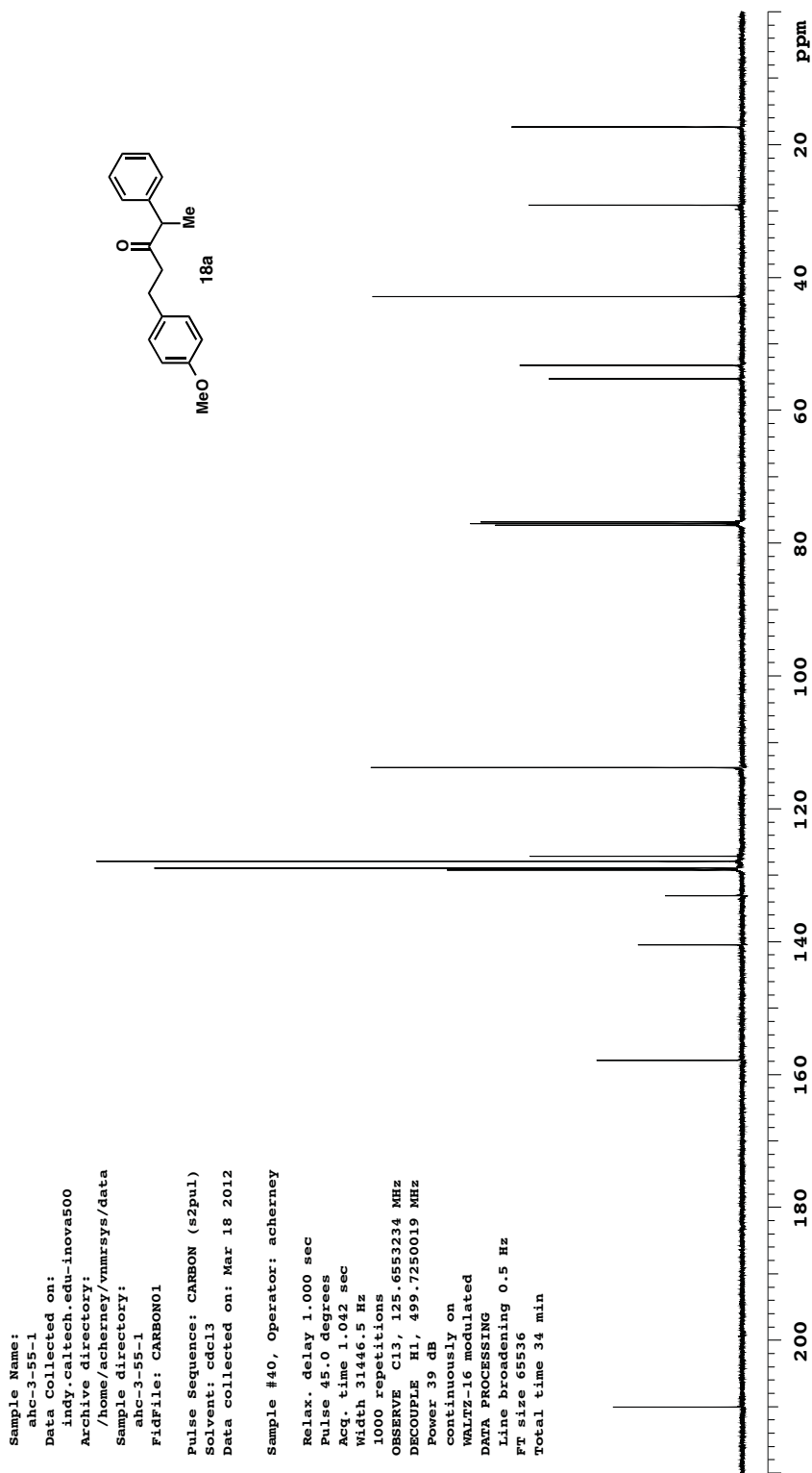


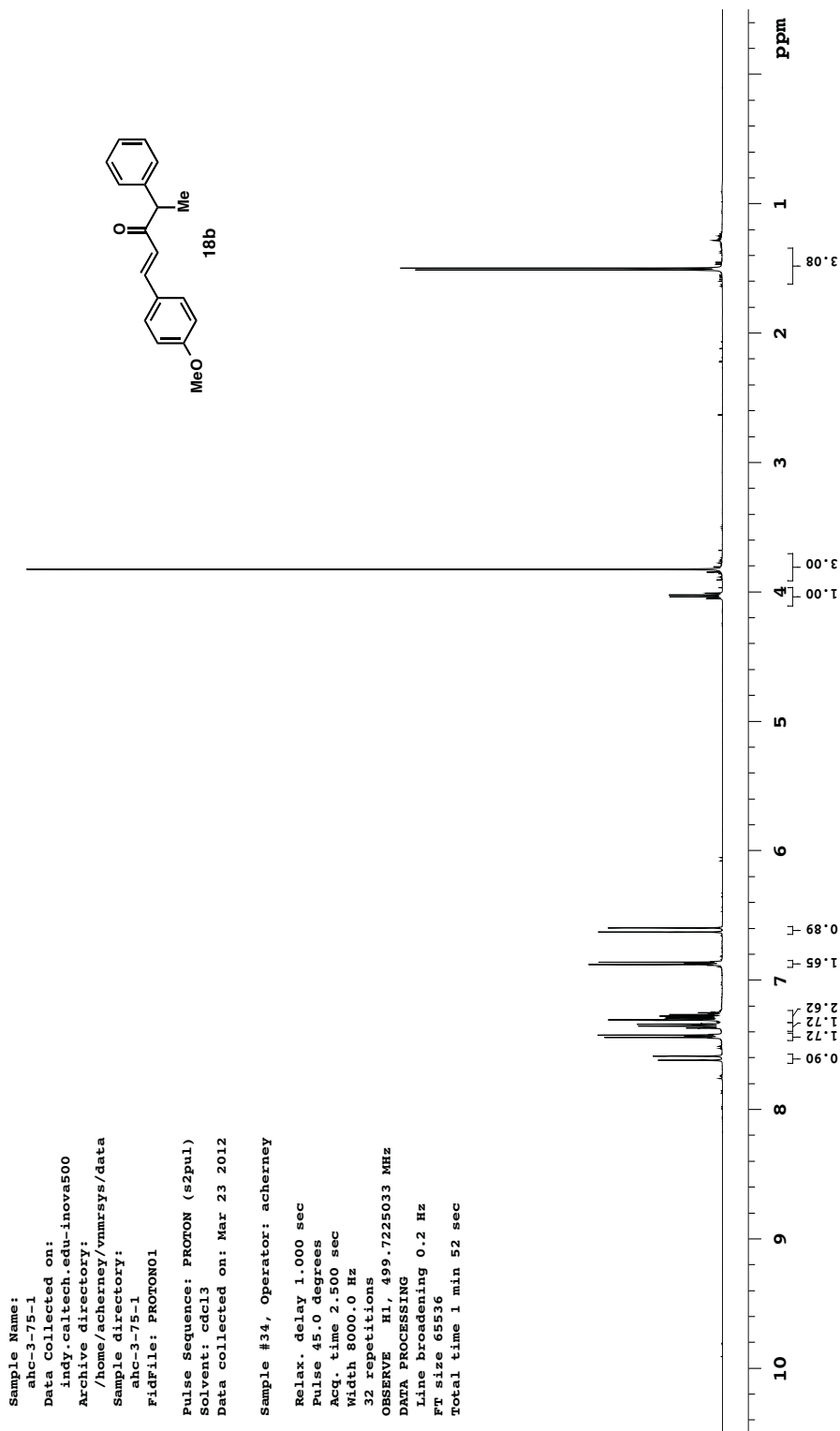


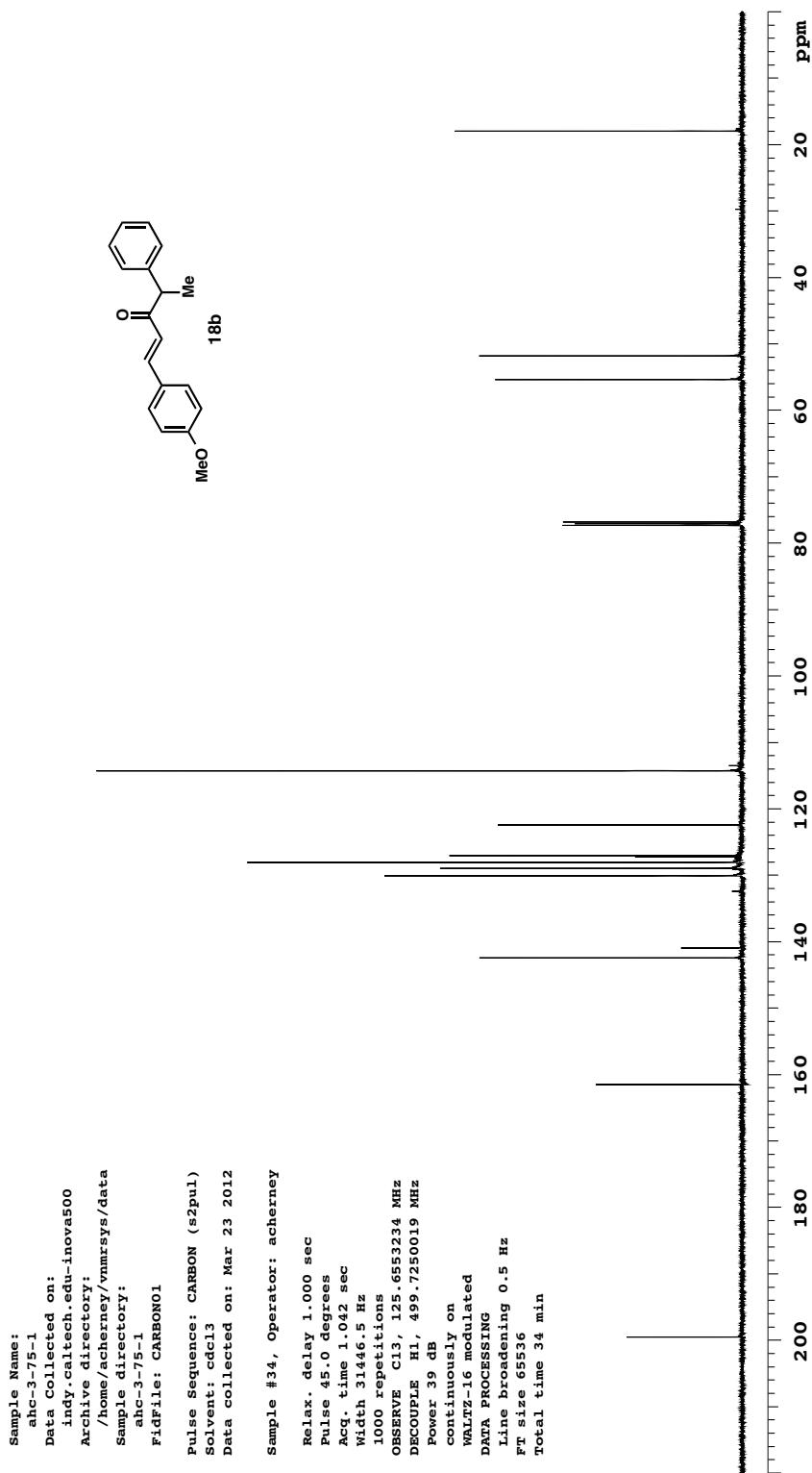


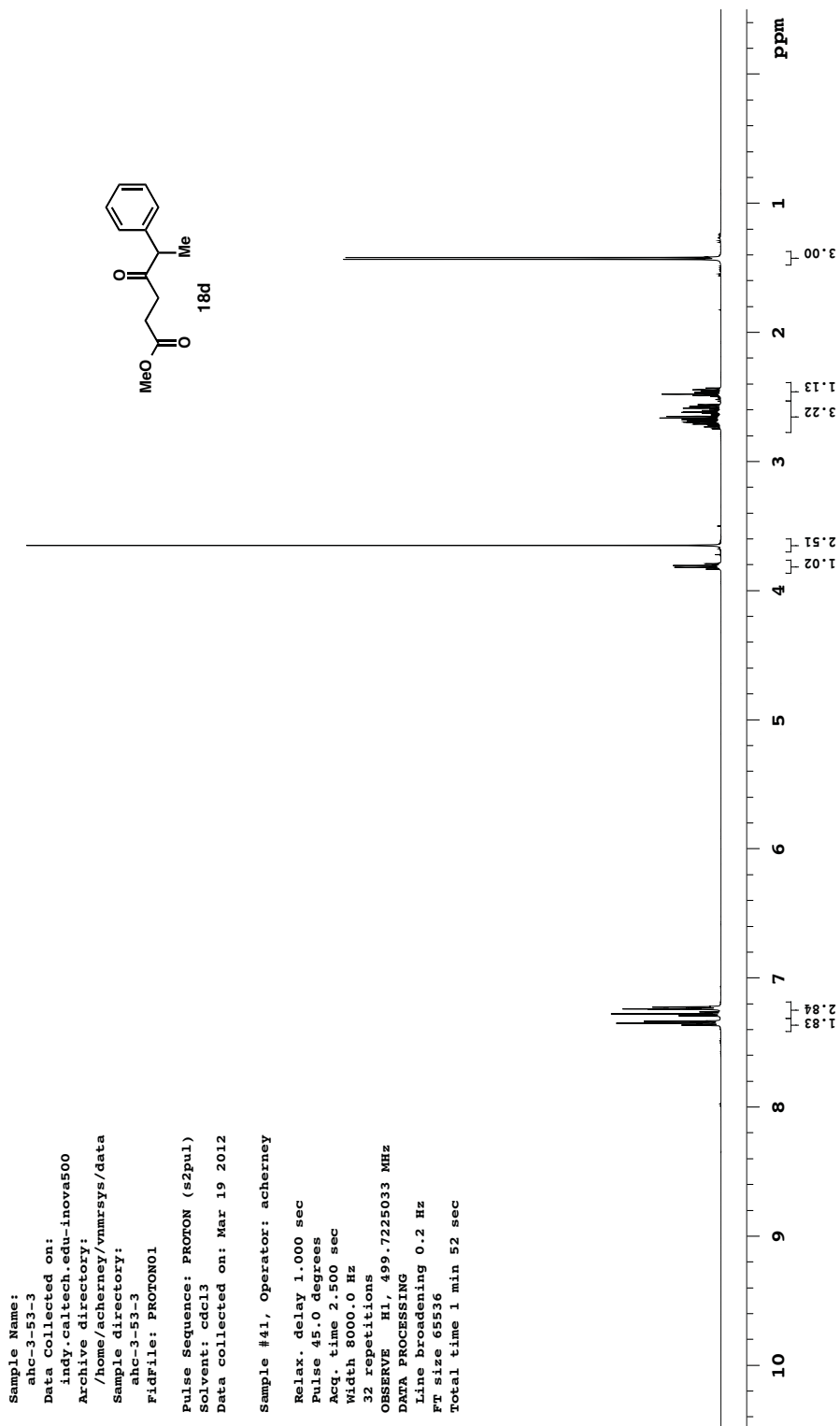


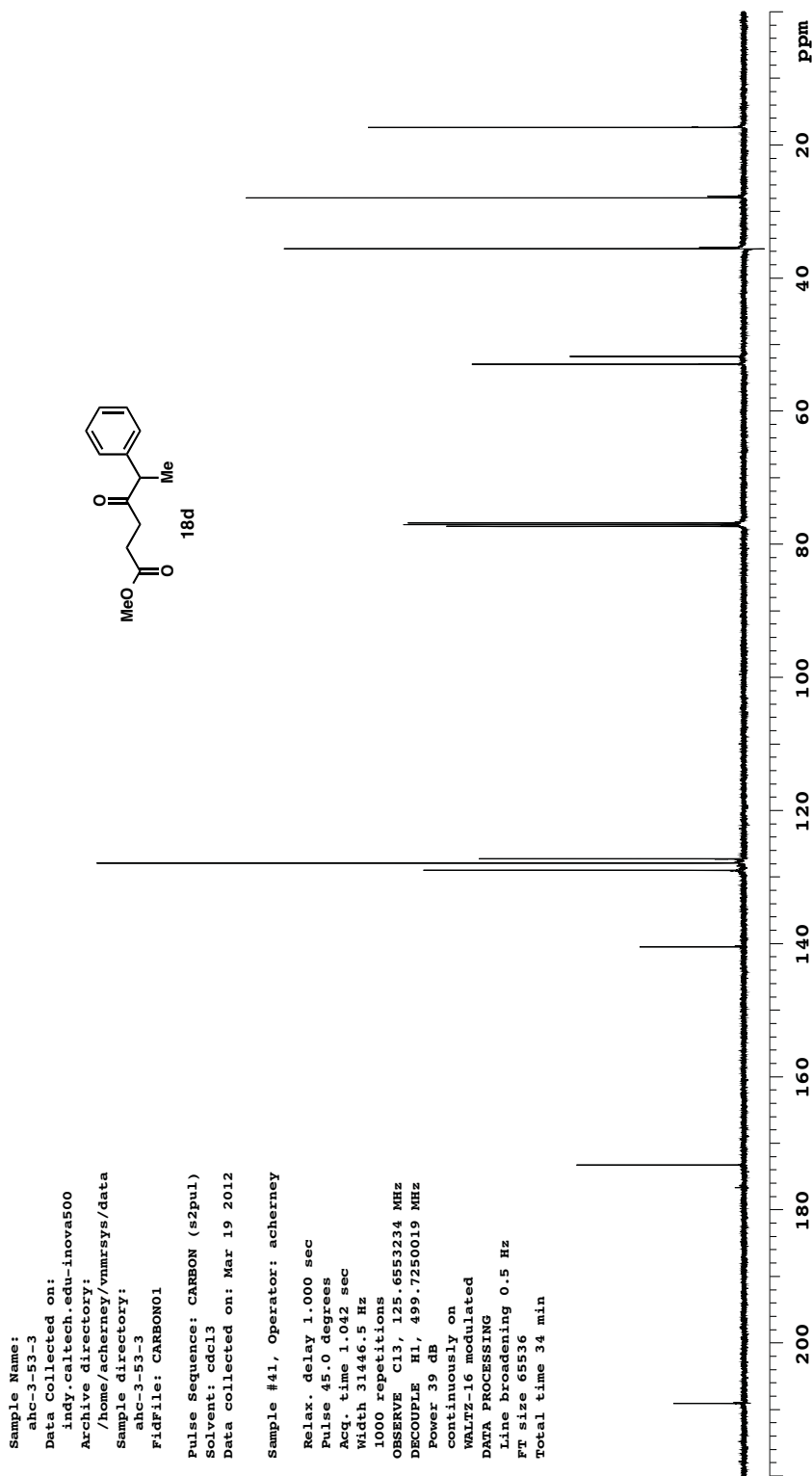


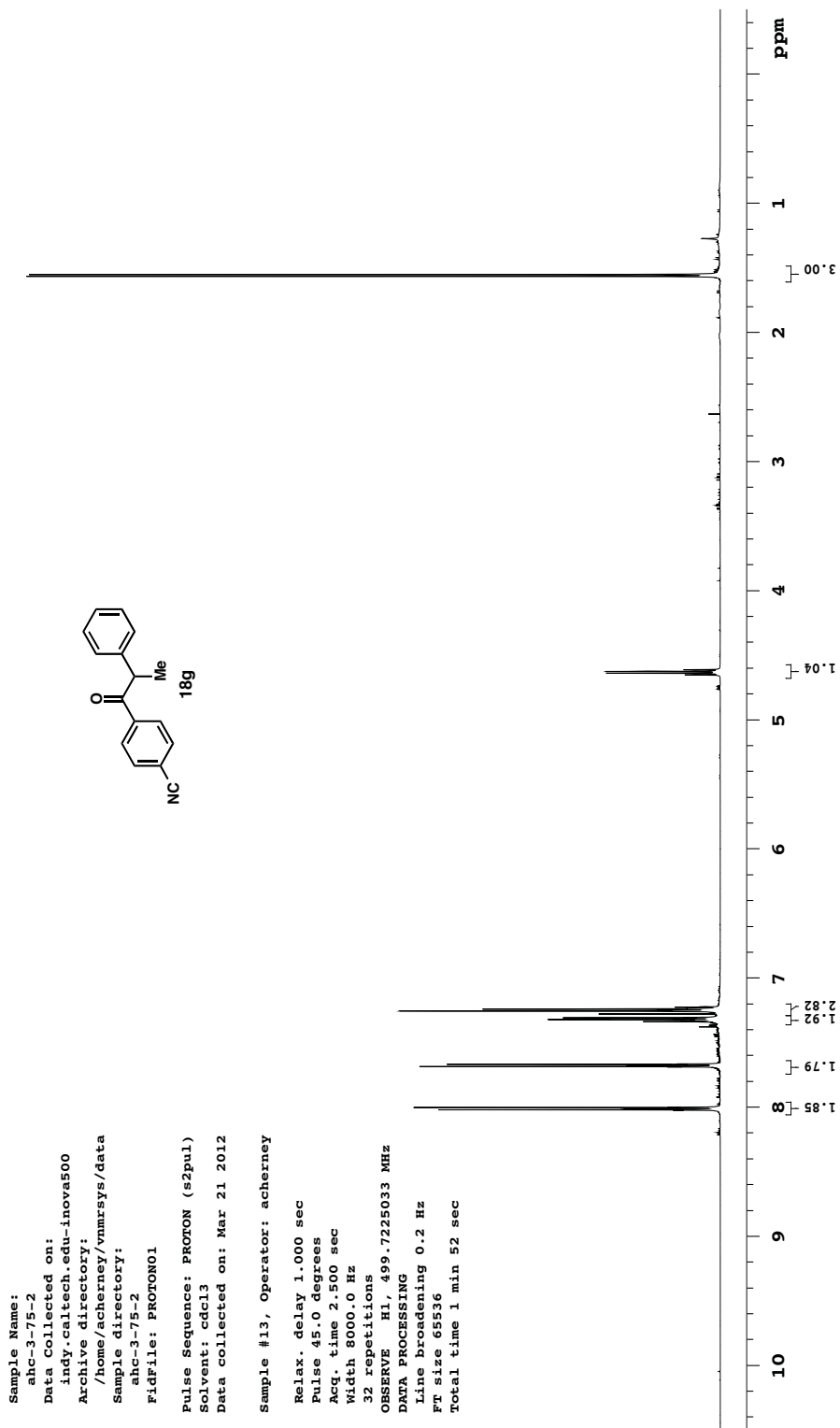


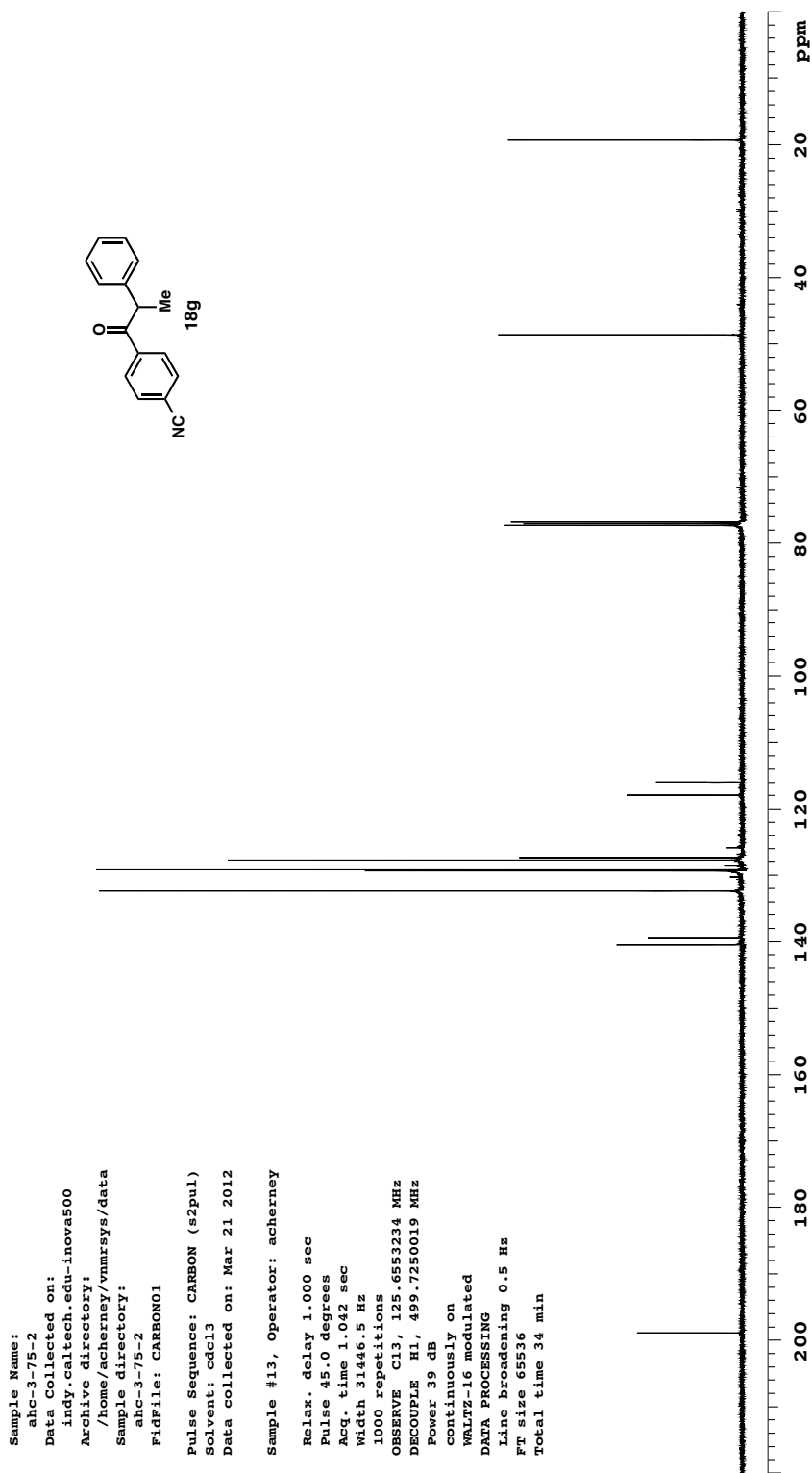




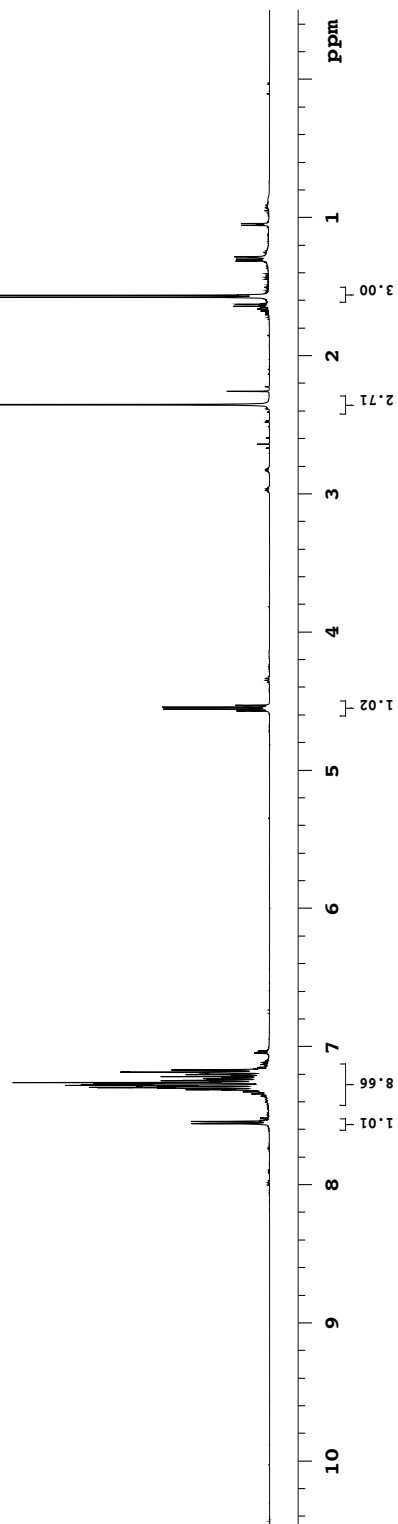
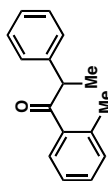


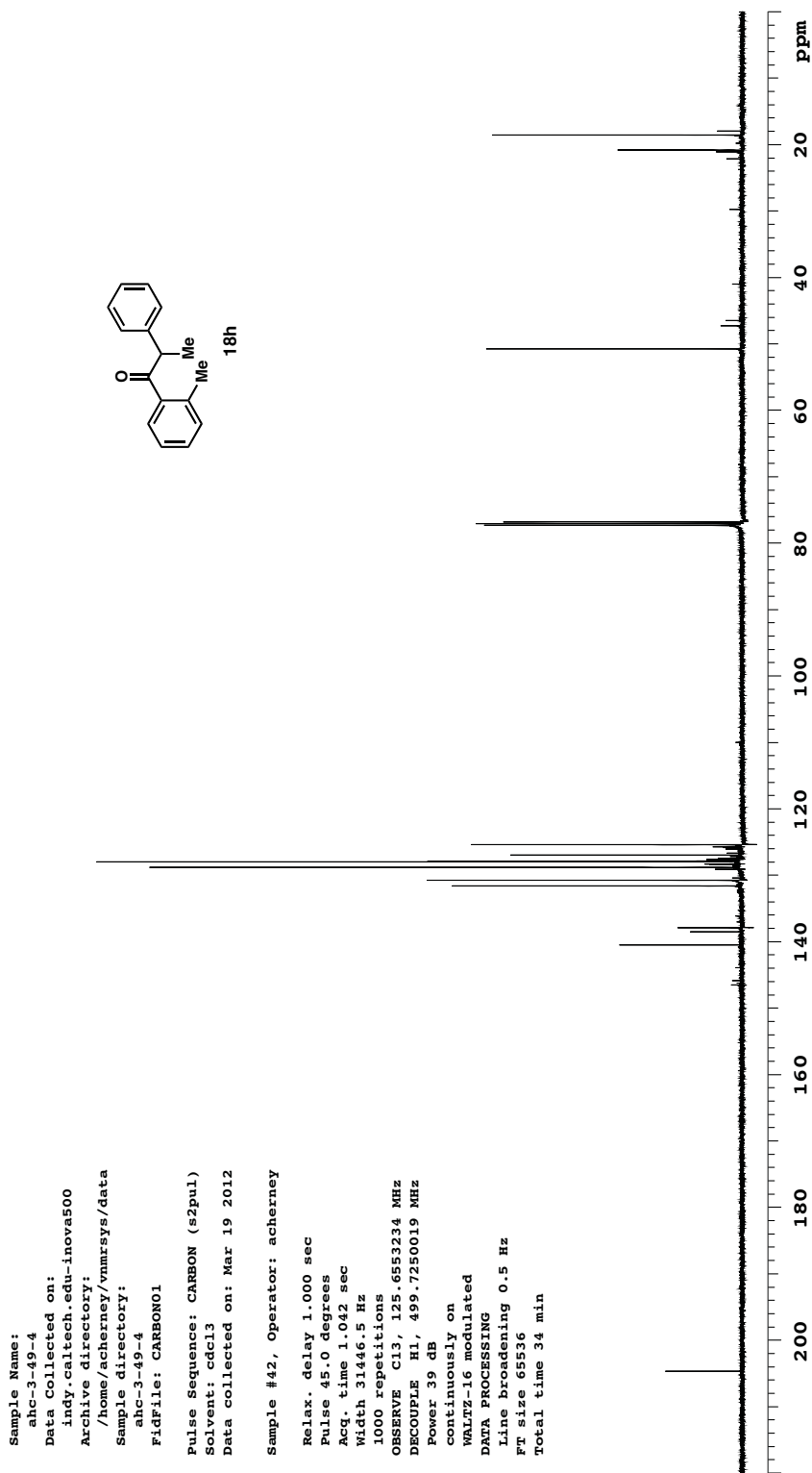


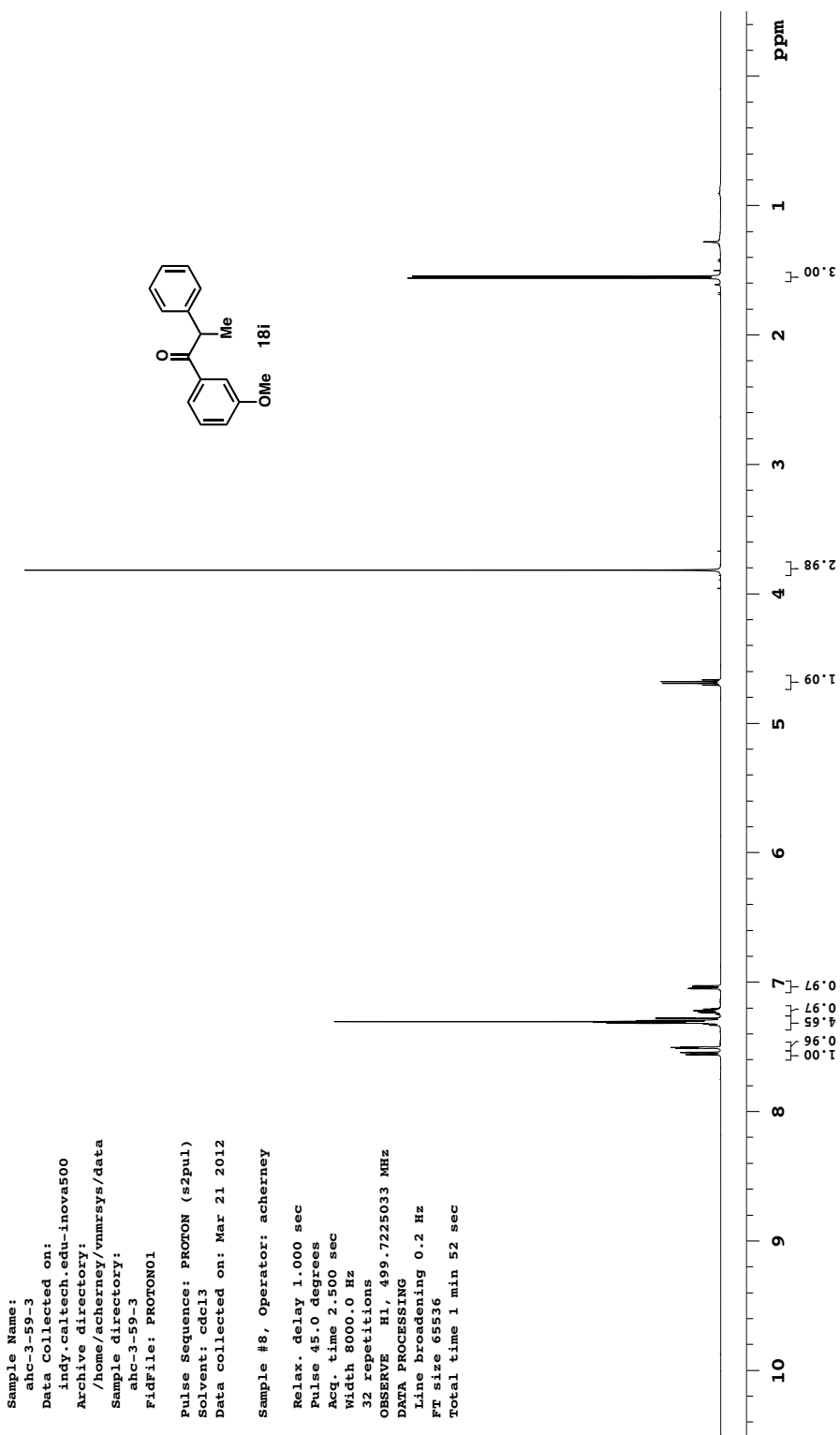


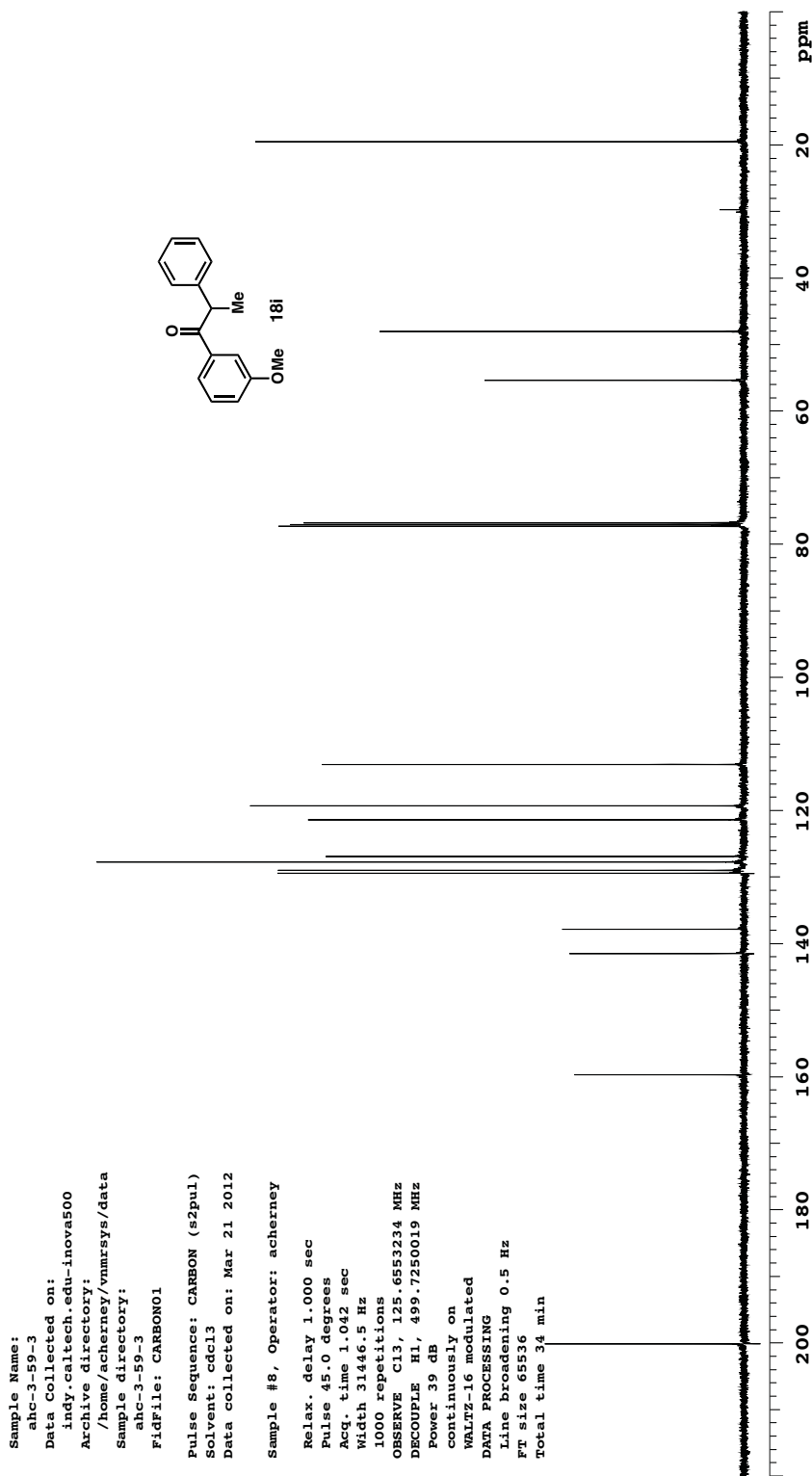


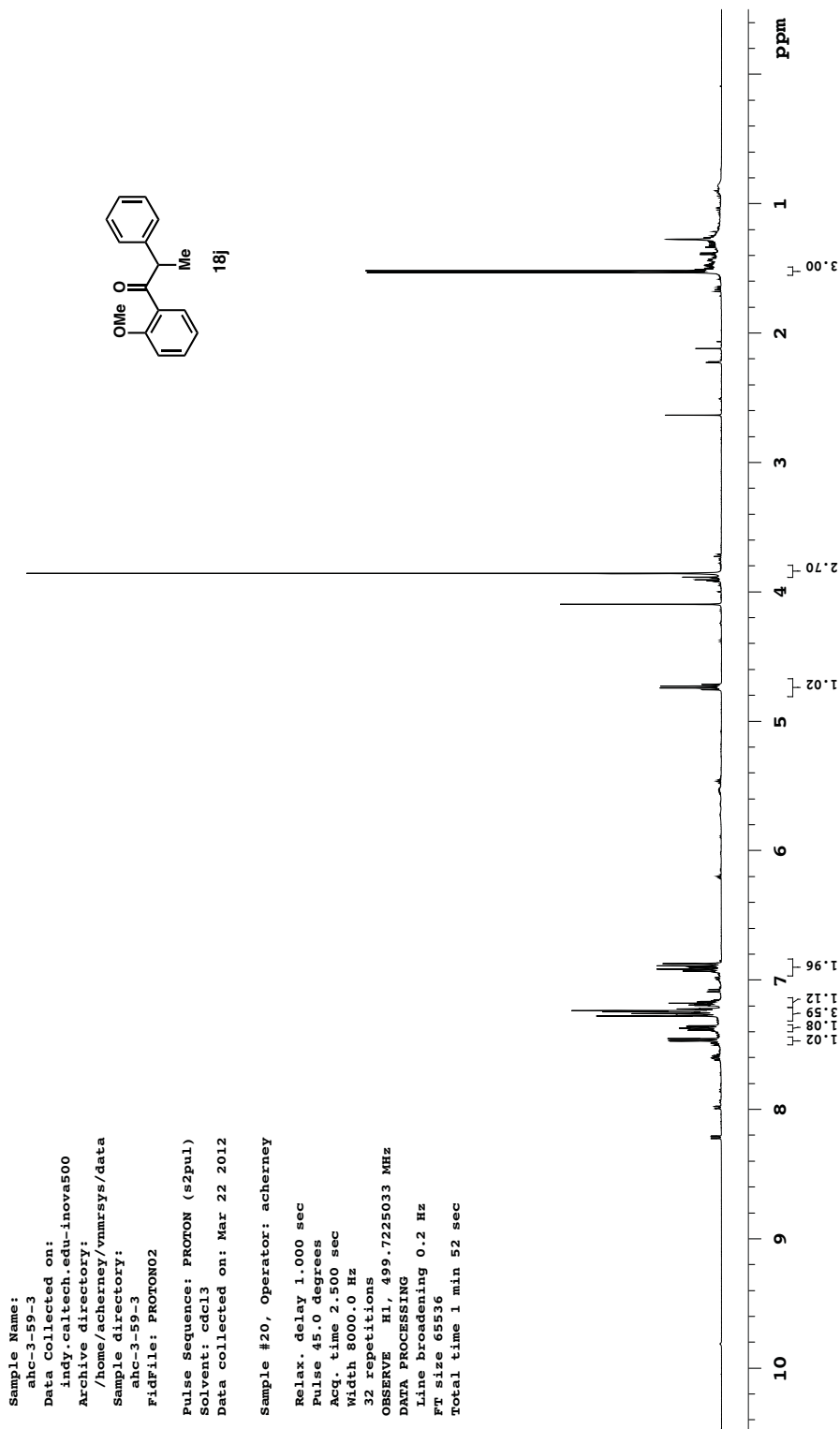
Sample Name:
 ahc-3-49-4
 Data Collected on:
 indy.caltech.edu-inova500
 Archive directory:
 /home/acherney/vnmrSYS/data
 Sample directory:
 ahc-3-49-4
 FidFile: PROTON01
 Pulse Sequence: PROTON (s2pul)
 Solvent: cdcl3
 Data collected on: Mar 19 2012
 Sample #42, Operator: acherney
 Relax. delay 1.000 sec
 Pulse 45.0 degrees
 Acq. time 2.500 sec
 Width 8000.0 Hz
 32 repetitions
 OBSERVE H1, 499.725033 MHz
 DATA PROCESSING
 Line broadening 0.2 Hz
 FT size 65536
 Total time 1 min 52 sec

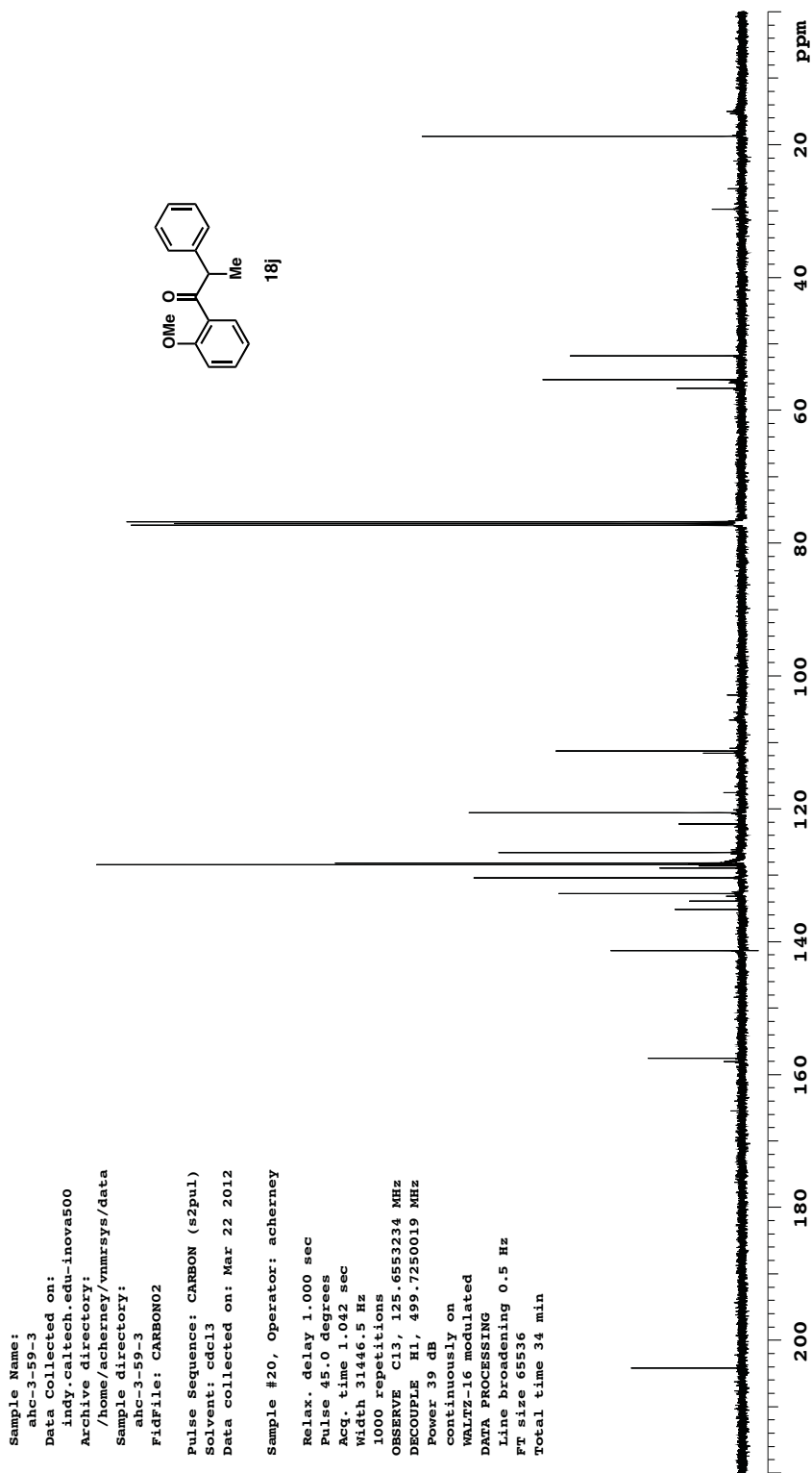




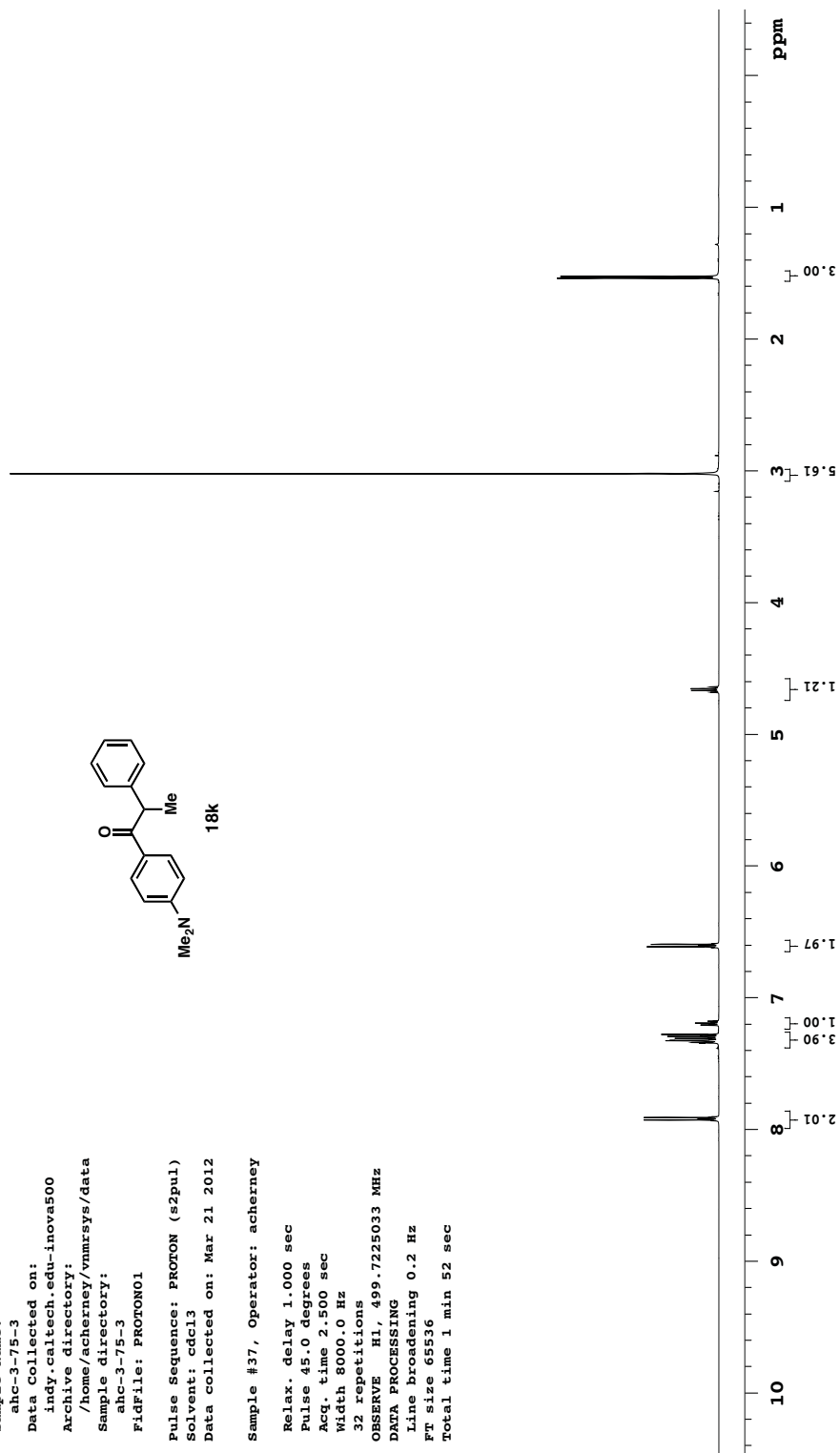
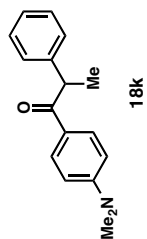


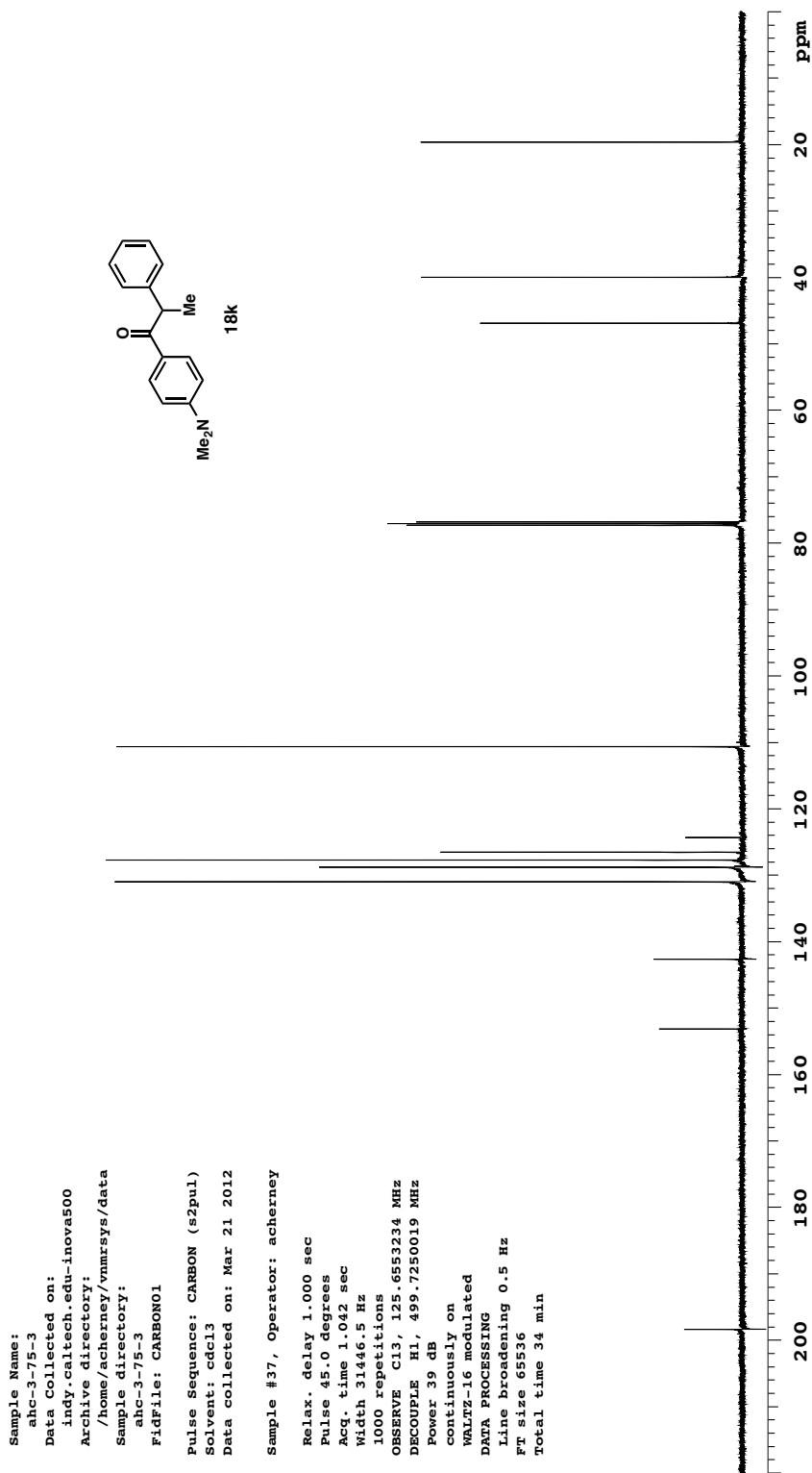






Sample Name:
 ahc-3-75-3
 Data Collected on:
 indy.caltech.edu-inova500
 Archive directory:
 /home/acherney/vnmrsys/data
 Sample directory:
 ahc-3-75-3
 FidFile: PROTON01
 Pulse Sequence: PROTON (s2pul)
 Solvent: cdcl3
 Data collected on: Mar 21 2012
 Sample #37, Operator: acherney
 Relax. delay 1.000 sec
 Pulse 45.0 degrees
 Acq. time 2.500 sec
 Width 8000.0 Hz
 32 repetitions
 OBSERVE H1, 499.7225033 MHz
 DATA PROCESSING
 Line broadening 0.2 Hz
 FT size 65536
 Total time 1 min 52 sec





STANDARD PROTON PARAMETERS

Sample Name:
 ahc-3-69-2-column
 Data Collected on:
 hg2.caltech.edu-mercury300
 Archive directory:

Sample directory:

FidFile: ahc-3-69-2-column

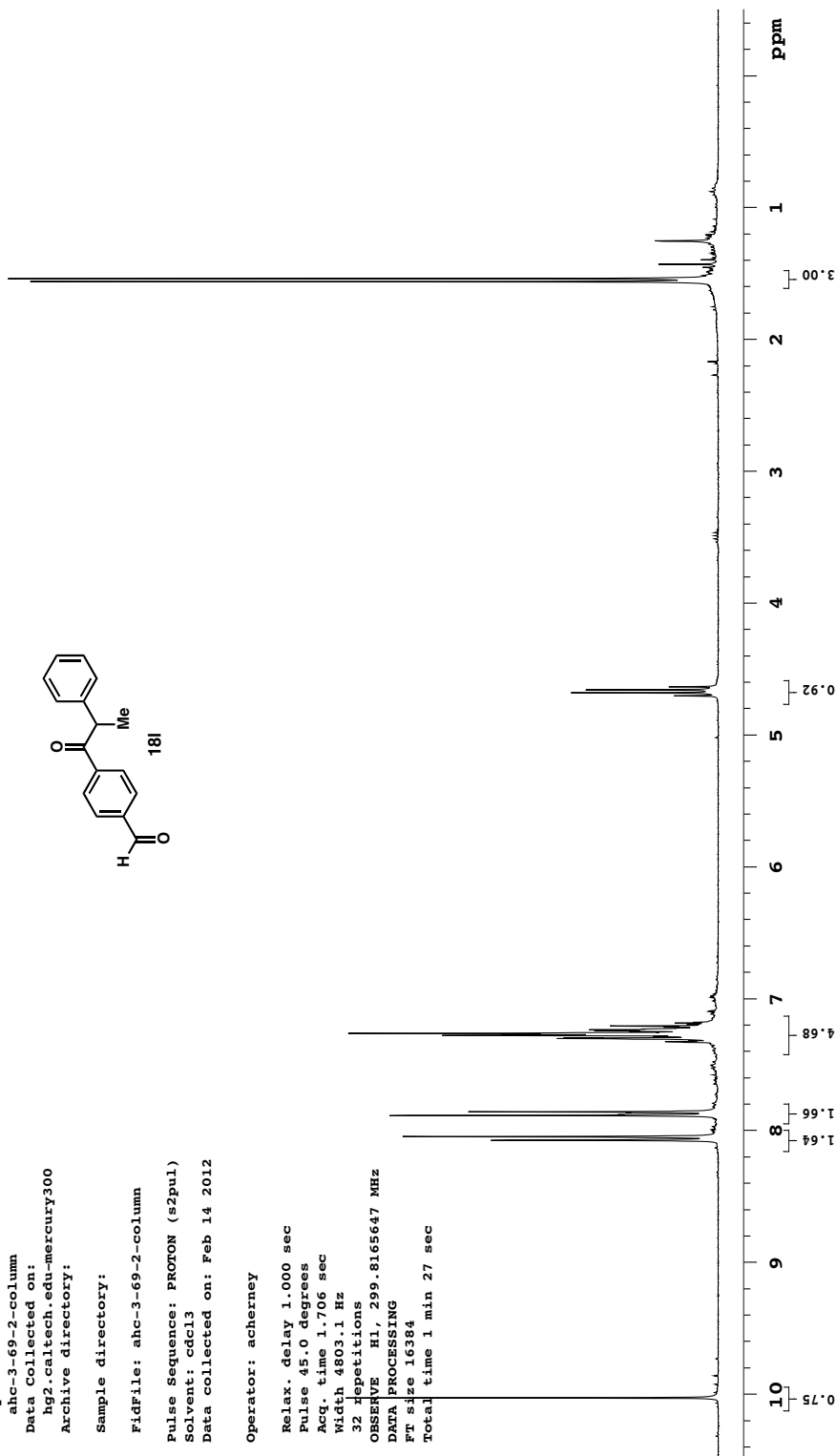
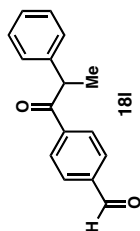
Pulse Sequence: PROTON (s2pul)

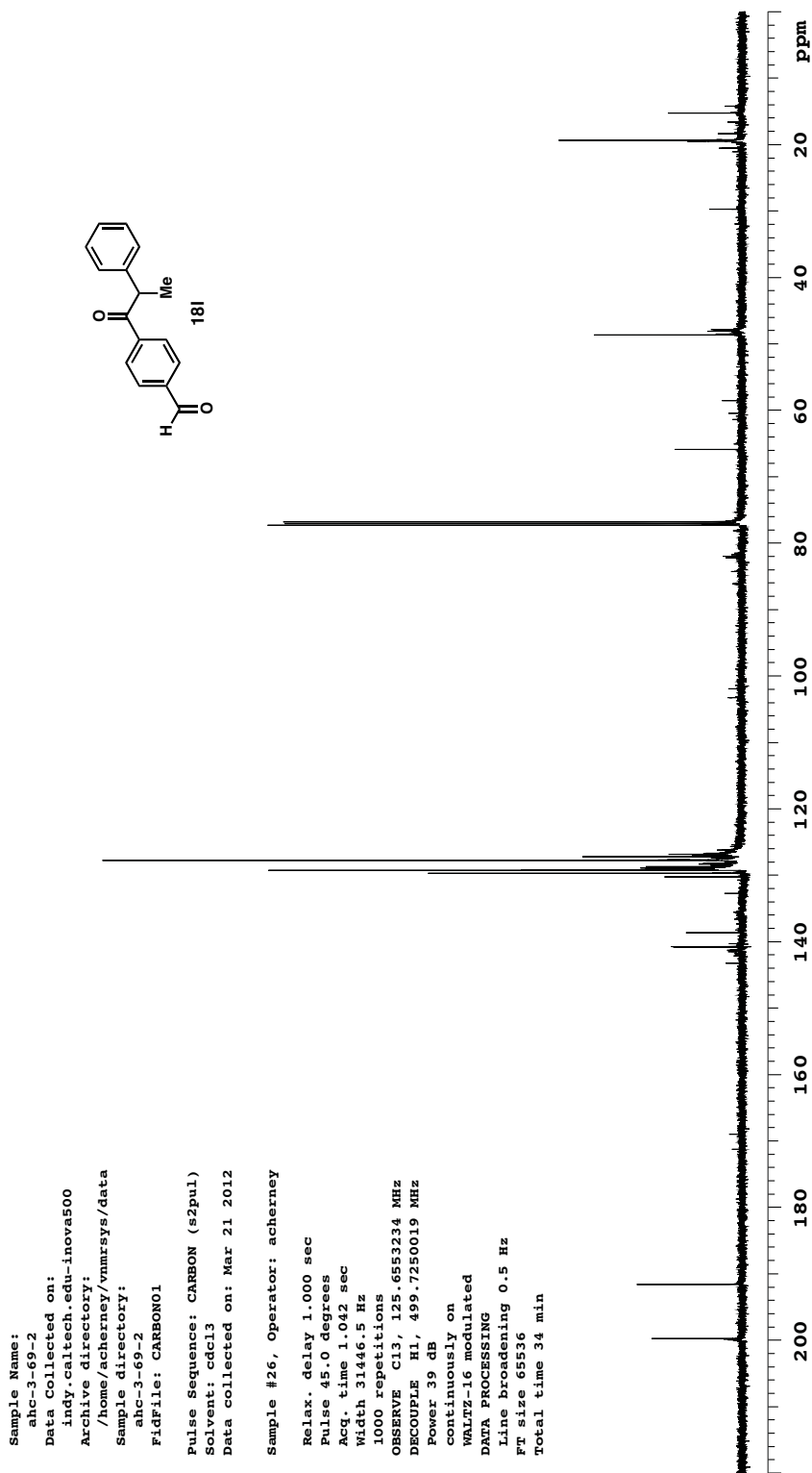
Solvent: cdcl3

Data collected on: Feb 14 2012

Operator: acherney

Relax. delay 1.000 sec
 Pulse 45.0 degrees
 Acq. time 1.706 sec
 Width 4803.1 Hz
 32 repetitions
 OBSERVE H1, 299.8165647 MHz
 DATA PROCESSING
 FT size 16384
 Total time 1 min 27 sec





Sample Name:
 ahc-3-81-1
 Data Collected on:
 indy.caltech.edu-inova500
 Archive directory:
 /home/acherney/vnmrSYS/data
 Sample directory:
 ahc-3-81-1
 FidFile: PROTON01
 Pulse Sequence: PROTON (s2pul)
 Solvent: cdcl3
 Data collected on: Mar 22 2012
 Sample #20, Operator: acherney
 Relax. delay 1.000 sec
 Pulse 45.0 degrees
 Acq. time 2.500 sec
 Width 8000.0 Hz
 32 repetitions
 OBSERVE H1, 499.725033 MHz
 DATA PROCESSING
 Line broadening 0.2 Hz
 FT size 65536
 Total time 1 min 52 sec

