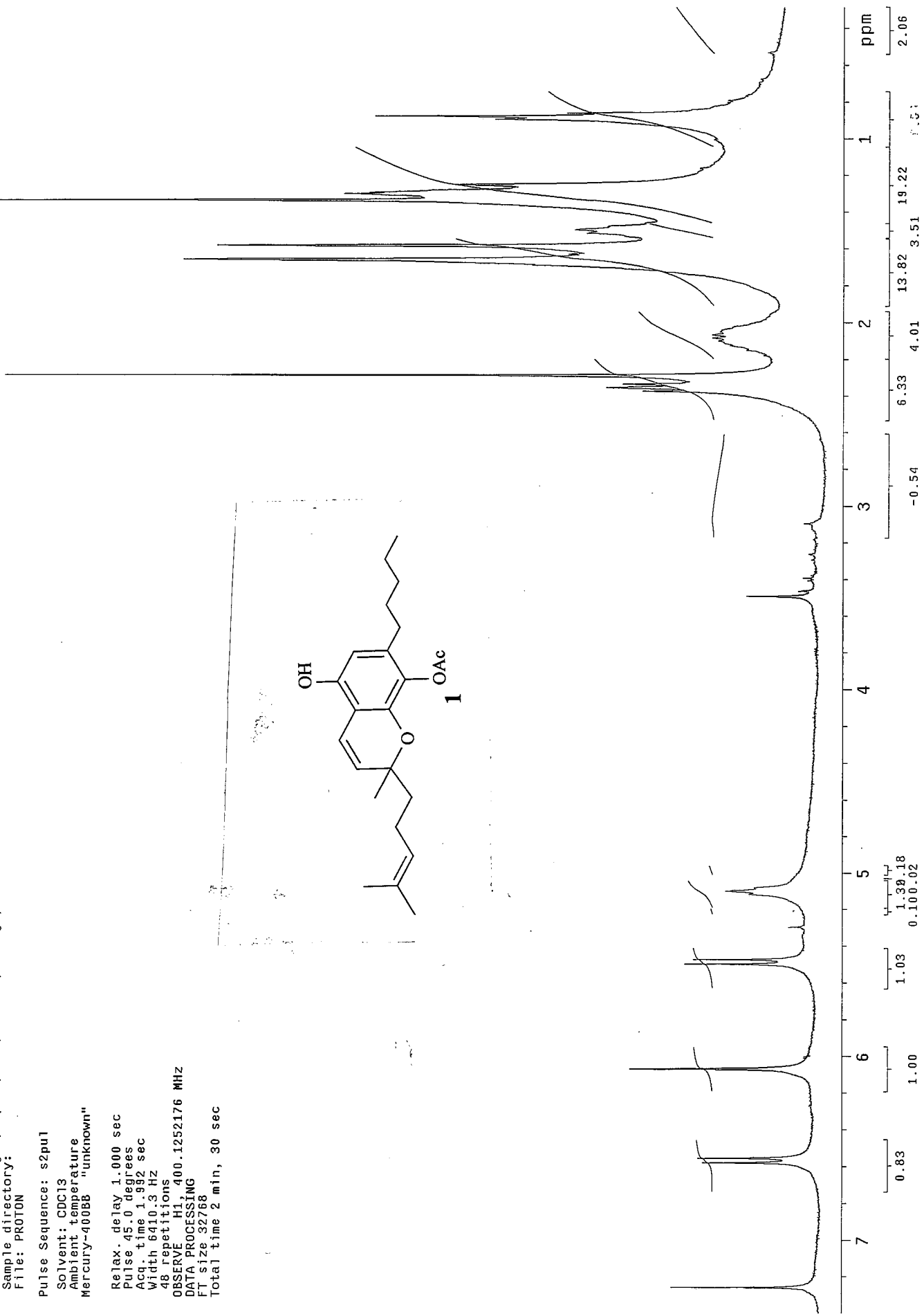
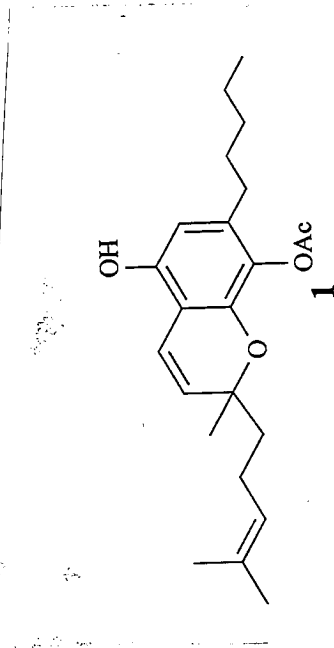


MRR055-03-33-D

Archive directory: /export/home/mradwan/vnmr.sys/data
Sample directory:
File: PROTON

Pulse Sequence: s2pul
Solvent: CDC13
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
48 repetitions
OBSERVE HI, 400.1252176 MHz
DATA PROCESSING
FT size 32768
Total time 2 min, 30 sec

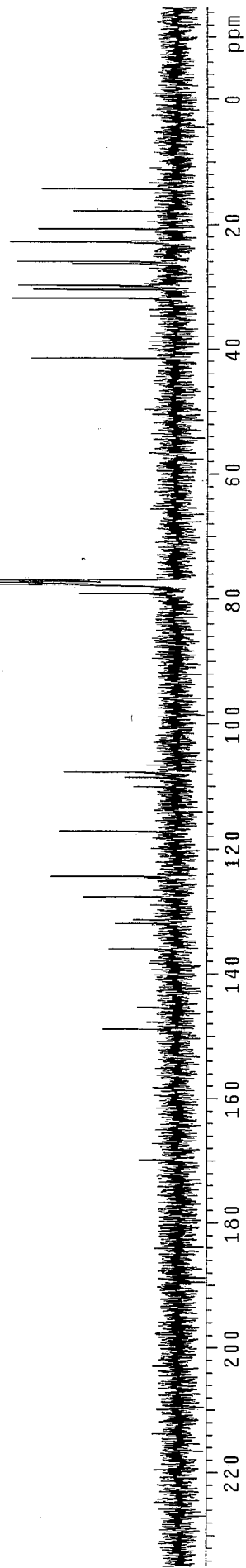
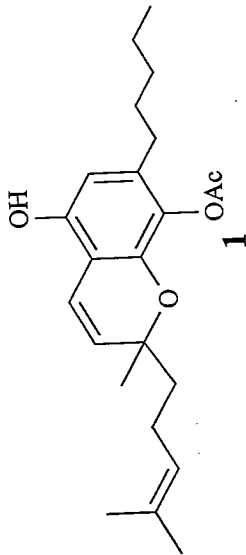


MRR055-03-33-D

Archive directory: /export/home/mradwan/vnmrSYS/data
Sample directory:
File: CARBON

Pulse Sequence: s2pu1
Solvent: CDCl3
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.189 sec
Width 25125.6 Hz
5896 repetitions
OBSERVE C13, 100.6115420 MHz
DECOUPLE H1, 400.1272240 MHz
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 3 hr, 48 min, 56 sec



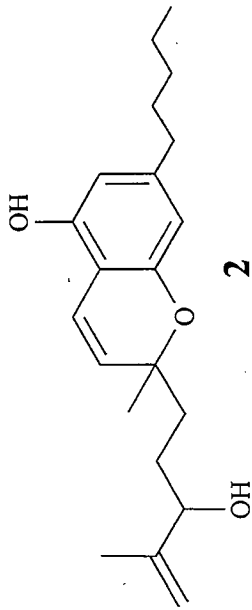
MRROSS-02-56-e-f-5

Archive directory: /export/home/mradwan/vnmr/sys/data
Sample directory:
File: PROTON

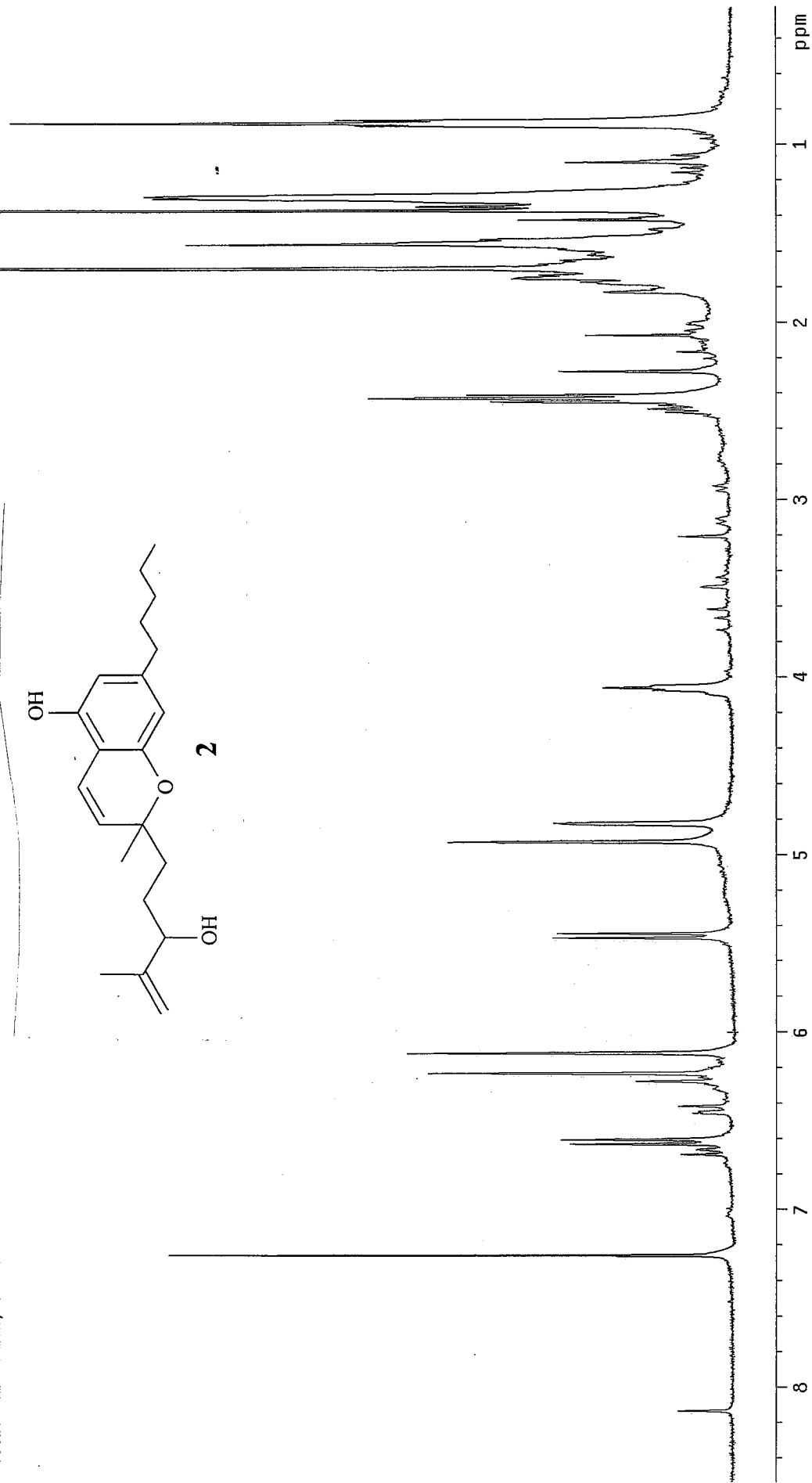
Pulse Sequence: s2pu1

Solvent: CDC13
Temp. 30.0 C / 303.1 K
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
48 repetitions
OBSERVE H1 400.1252176 MHZ
DATA PROCESSING
FT size 32768
Total time 2 min, 30 sec



2

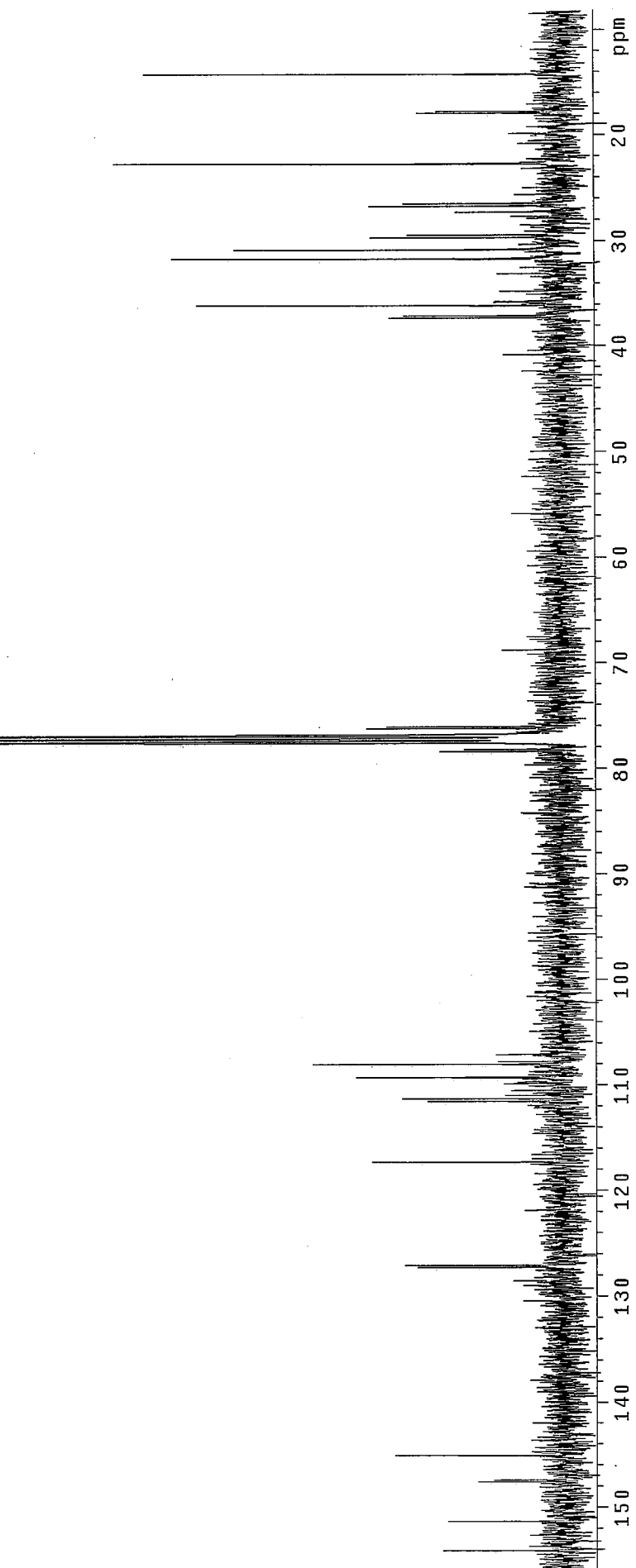
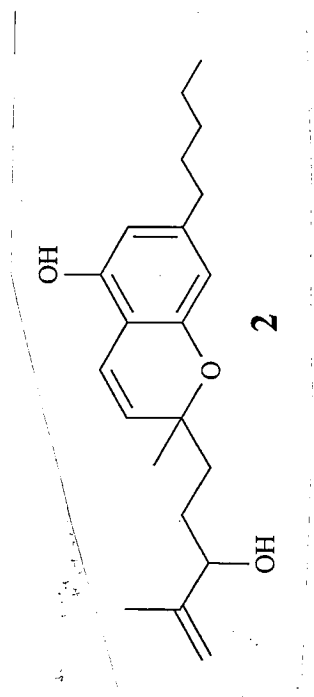


MRR055-02-56-E+F-5

Archive directory: /export/home/mradwan/vnmr/sys/data
Sample directory:
File: CARBON

Pulse Sequence: s2pul
Solvent: pyridine
Temp. 30.0 C / 303.1 K
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
20000 repetitions
OBSERVE C13, 100.6115421 MHZ
DECOUPLE H1, 400.1270939 MHZ
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FI size 65536
Total time 12 hr, 43 min, 7 sec



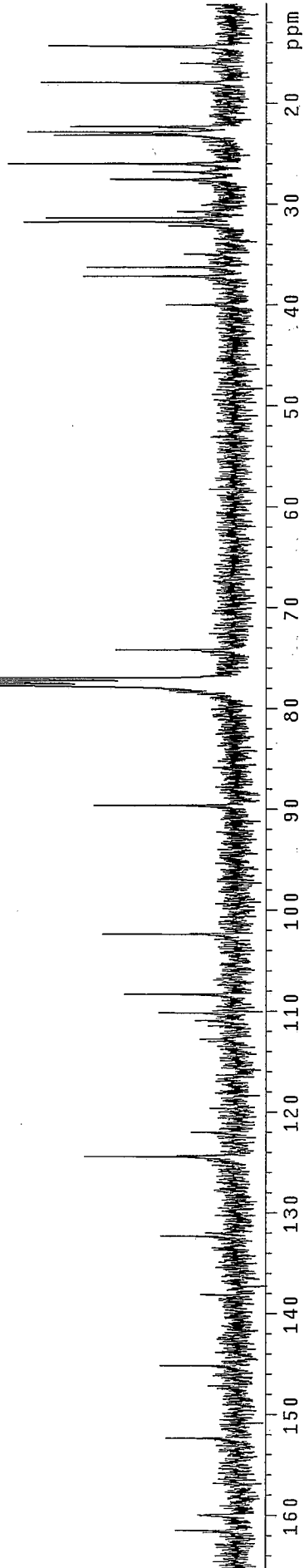
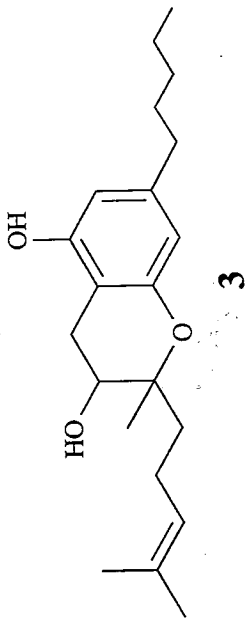
SAA-62-25

SAA-62-25

SAA-62-15

SAA-62-15

Archive directory: /export/home/desmond/vnmr/sys/defaults
Sample directory: /export/home/desmond/vnmr/sys/defaults
Pulse Sequence: s2pu1
Solvent: CDC13
Ambient temperature: Ambient temperature
File: carbon
Mercury-400BB "unknown"
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
12500 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 7 hr, 56 min, 58 sec

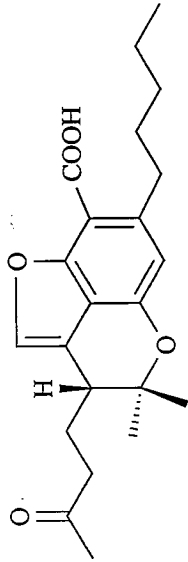


Archive directory: /export/home/mradwan/vnmrSYS/data

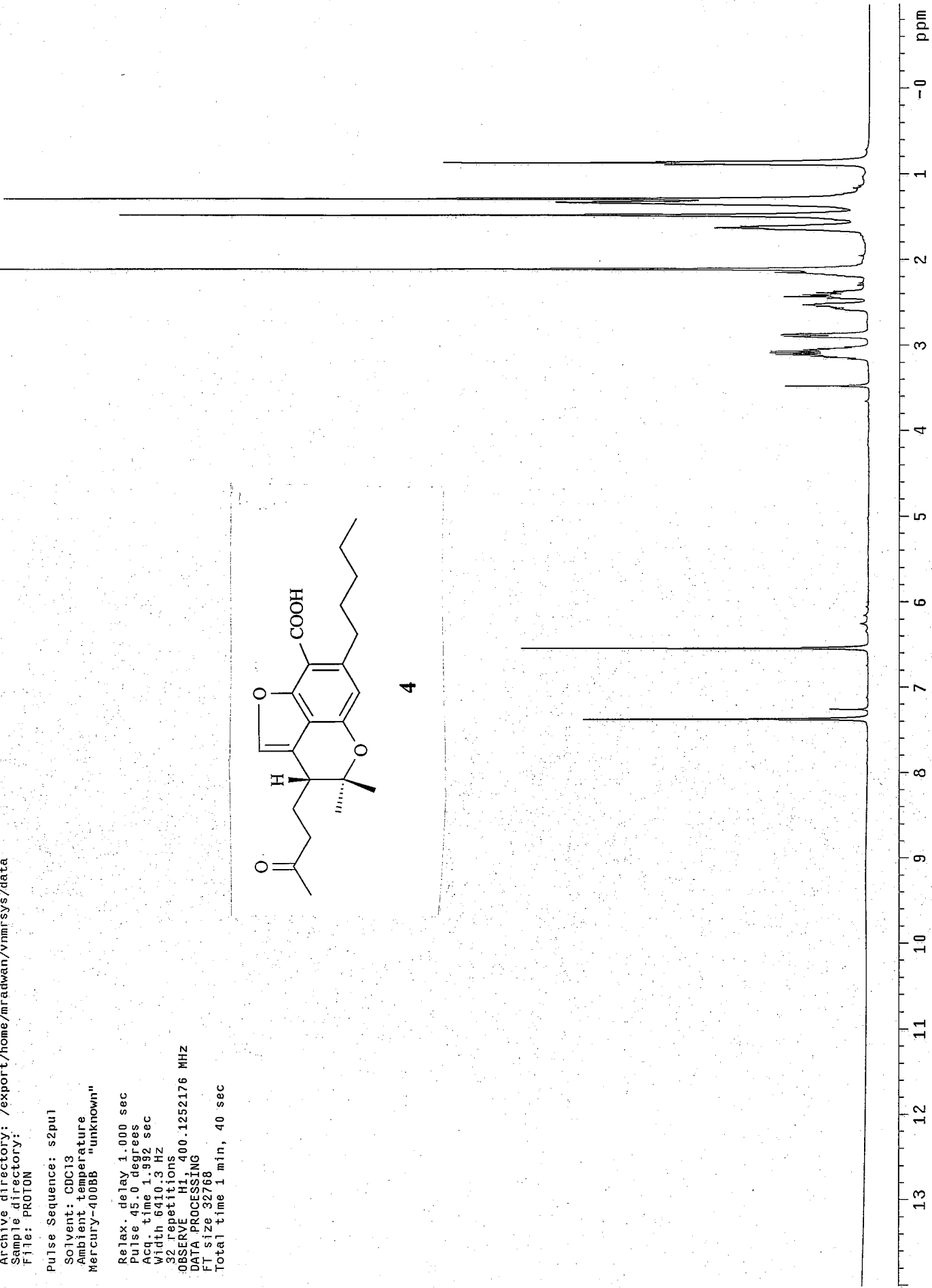
Sample directory:
File: PROTON

Pulse Sequence: s2pul
Solvent: CDCl3
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
32 repetitions
OBSERVE H1 400.1252176 MHZ
DATA PROCESSING
FT size 32768
Total time 1 min, 40 sec



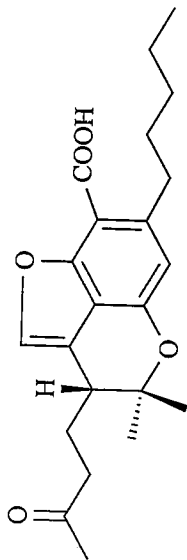
4



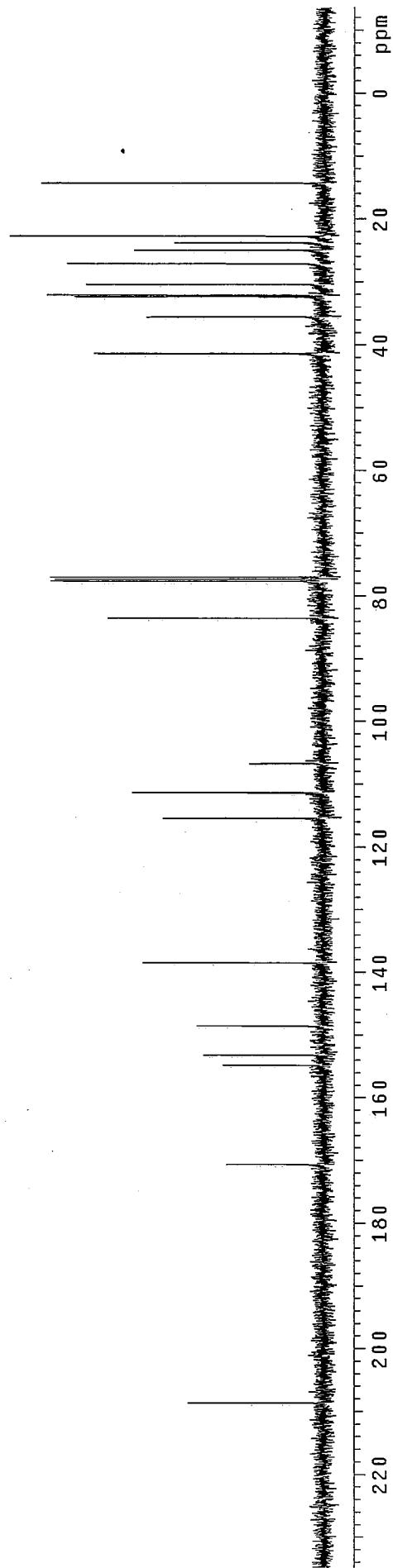
Archive directory: /export/home/mradwan/vnmr/sys/data
Sample directory:
File: CARBON

Pulse Sequence: s2pul
Solvent: CDCl3
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
576 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 38 min, 10 sec



4



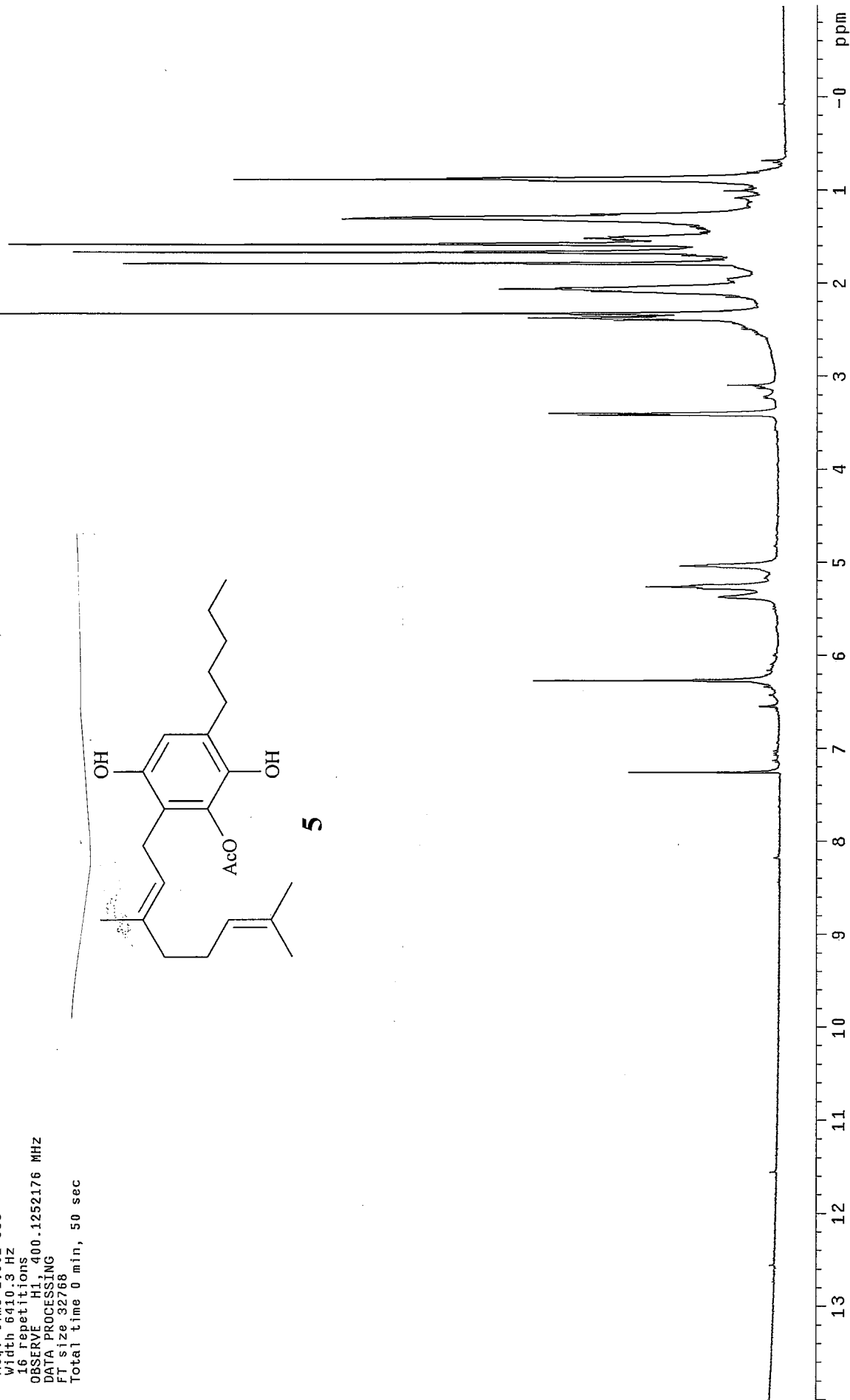
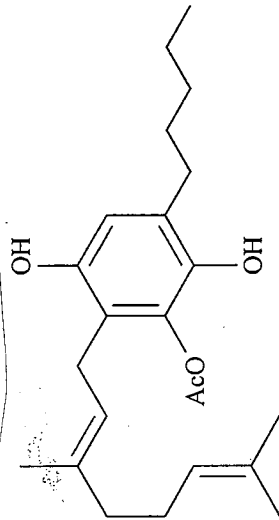
MRR055-03-45-3

Archive directory: /export/home/mradwan/vnmr/55/data
Sample directory:
File: PROTON

Pulse Sequence: s2pu1
Solvent: CDC13
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
16 repetitions

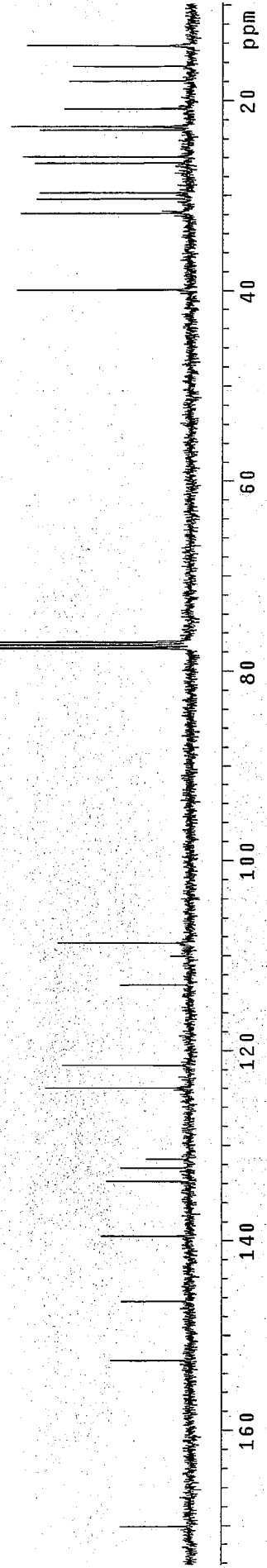
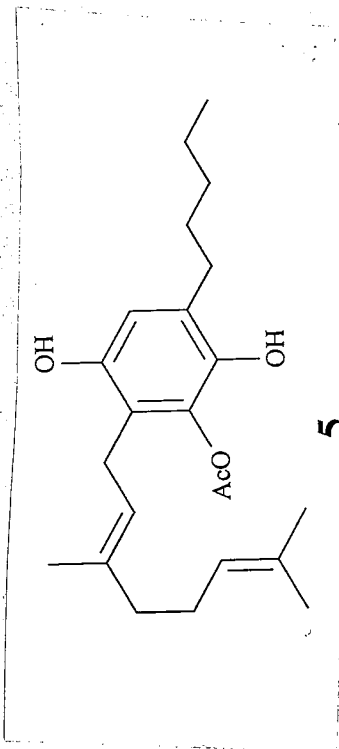
OBSERVE H1, 400.1252176 MHz
DATA PROCESSING
FT size 32768
Total time 0 min, 50 sec



Archive directory: /export/home/mradwan/vnmr/sys/data
Sample directory:
File: CARBON

Pulse Sequence: s2pul
Solvent: CDCl3
Ambient temperature
Mercury-40088 "unknown"

Relax. delay 1.000 sec
pulse 45.0 degrees
Acq. time 1.139 sec
Width 25129.6 Hz
500 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 3 hr, 29 min, 51 sec

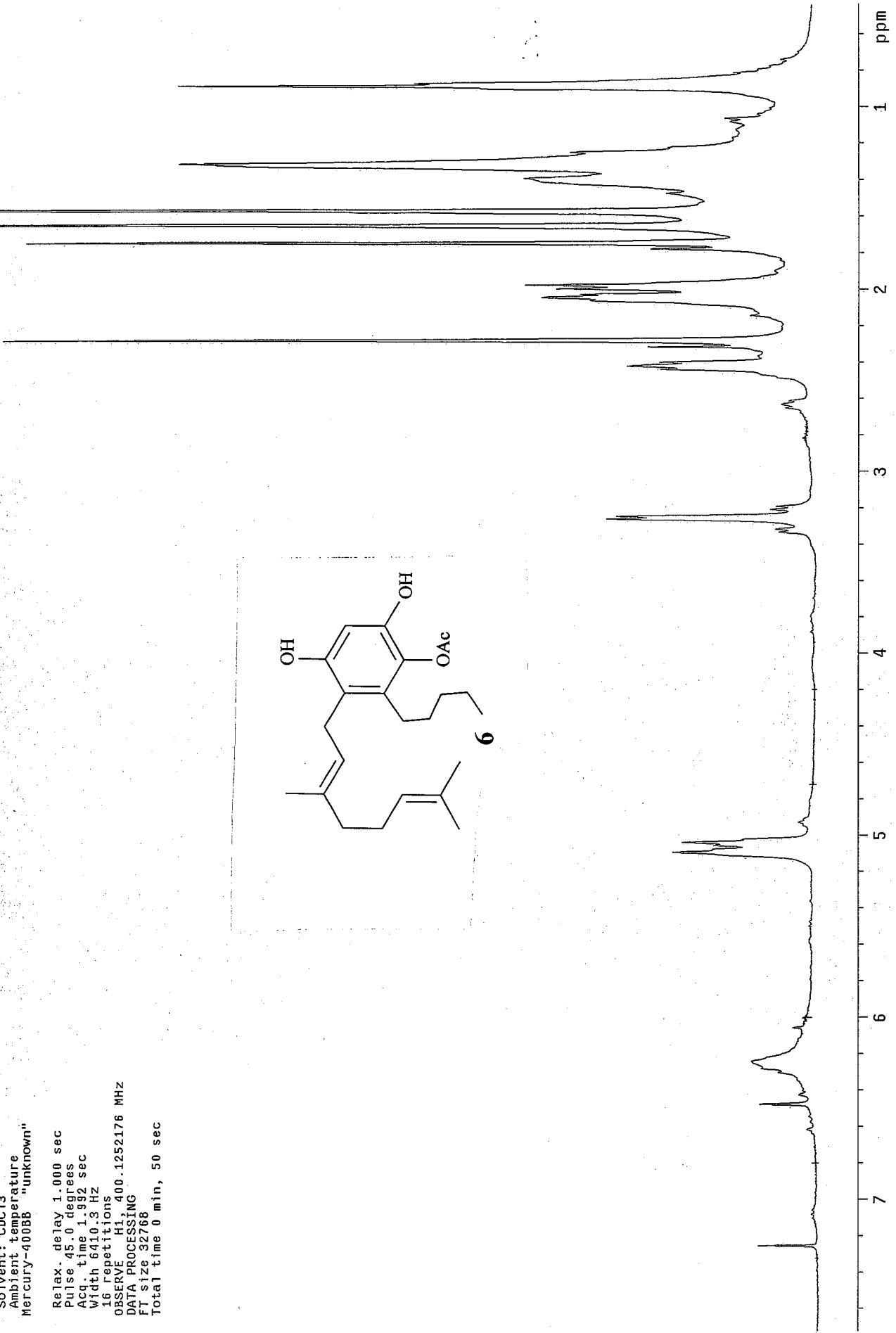
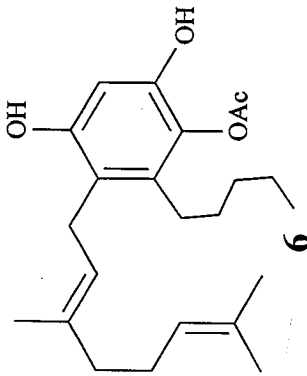


SAAB-II-10-11

SAAB-10-11

Archive directory: /export/home/mradwan/vnmr/sys/data/10-11-11/SAAB-10-11
Sample directory: /export/home/mradwan/vnmr/sys/data/10-11-11/SAAB-10-11/SAAB-10-11
File: PROTON

Pulse Sequence: s2pu1
Solvent: CDCl3
Ambient temperature
Mercury-400BB "unknown"
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
16 repetitions
OBSERVE H1 400.1252176 MHz
DATA PROCESSING
FT size 32768
Total time 0 min, 50 sec



SAAB-B-II-10-11

SAAB-B-II-10-11

3725-11-19-0

3042-9-11-84

Archive directory: /export/home/mradwan/vnmrSYS/data/chems/derivatives/SAAB-B-II-10-11/3725-11-19-0/3042-9-11-84

Sample directory:

Sample file name:

Sample file size:

Sample file date:

Pulse Sequence: s2pul

Solvent: CDC13

Ambient temperature

File: carbon

Mercury-400BB "unknown"

Pulse Sequence: s2pul

Solvent: CDC13

Ambient temperature

File: carbon

Mercury-400BB "unknown"

Pulse Sequence: s2pul

Solvent: CDC13

Ambient temperature

File: carbon

Mercury-400BB "unknown"

Pulse Sequence: s2pul

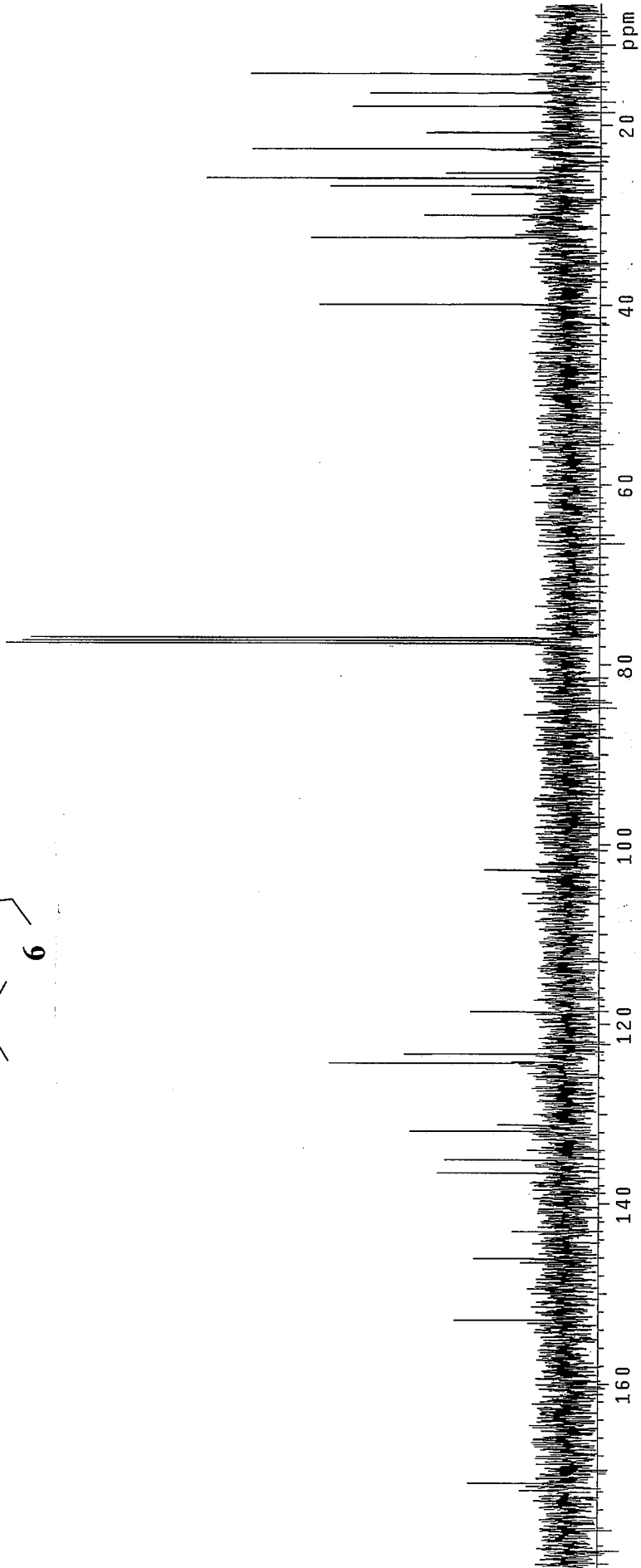
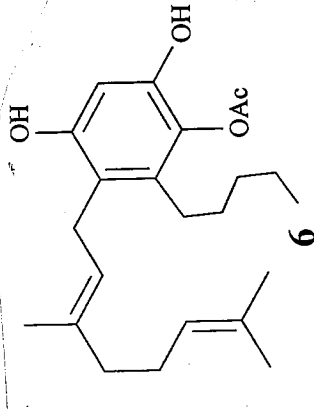
Solvent: CDC13

Ambient temperature

File: carbon

Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
200 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB,
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 7 min, 41 sec

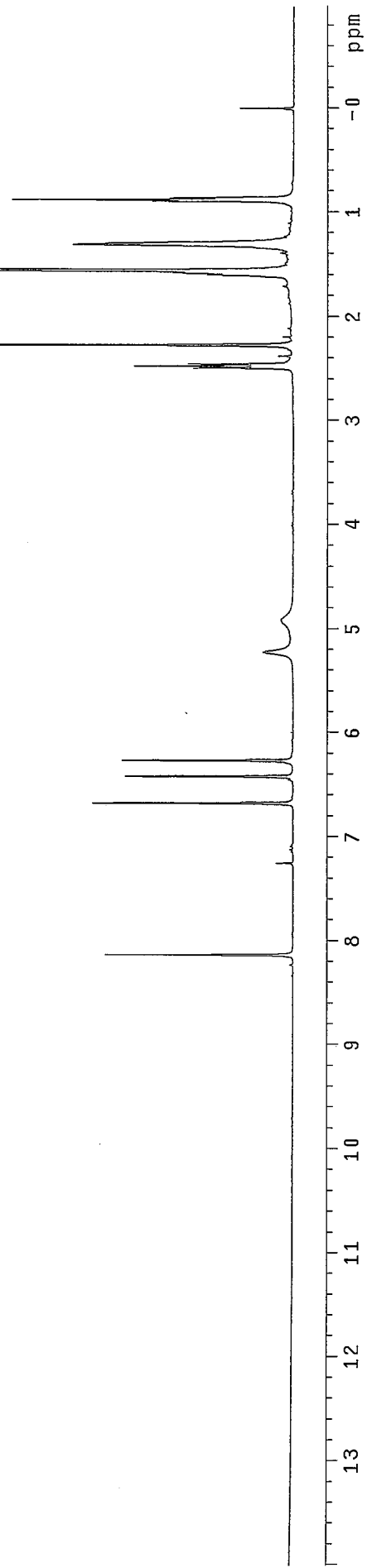
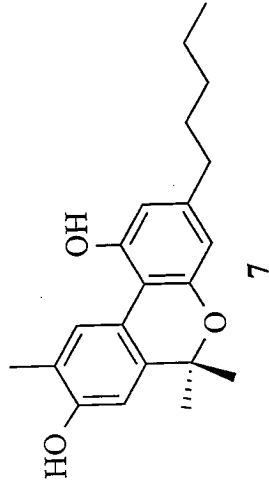


MRR055-01-82-41-48

Archive directory: /export/home/mradwan/vnmrSYS/data
Sample directory:
File: PROTON

Pulse Sequence: s2pu1
Solvent: CDCl3
Ambient temperature
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
16 repetitions
OBSERVE H1, 400.1252176 MHz
DATA PROCESSING
FT size 32768
Total time 0 min, 50 sec

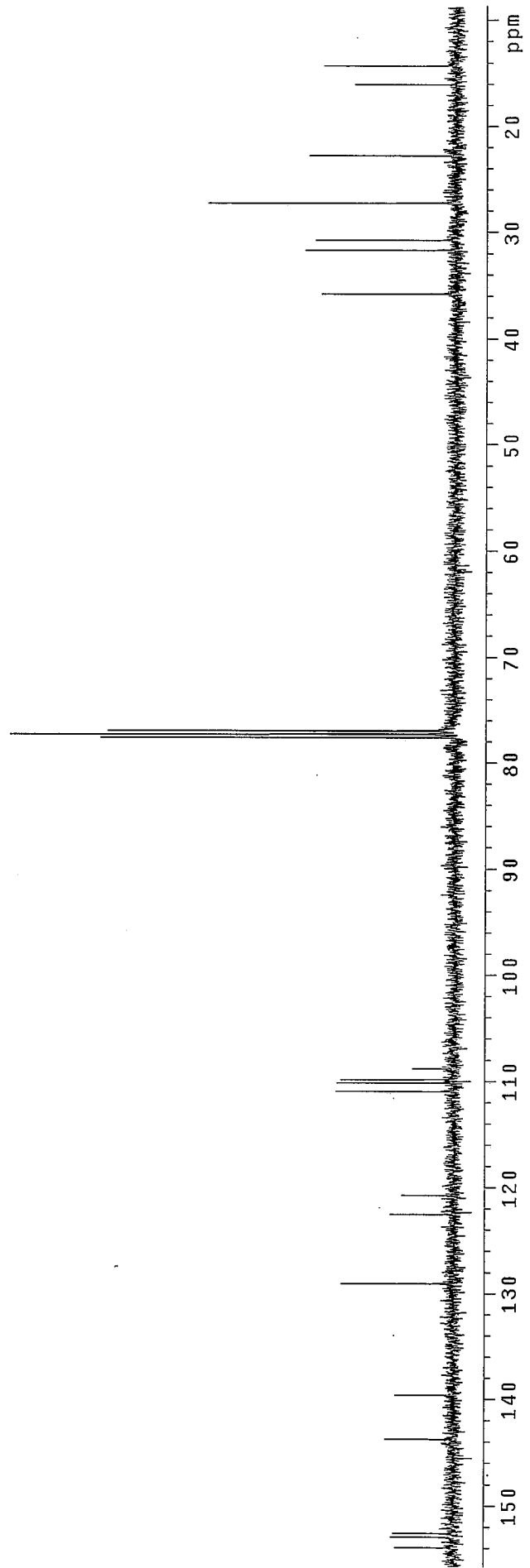
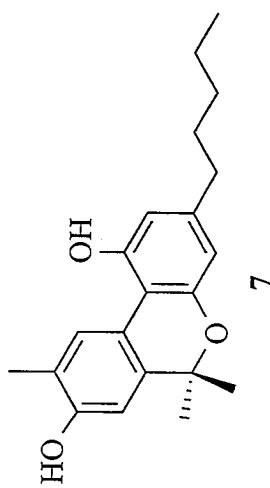


MRROSS-01-82-41-48

Archive directory: /export/home/mradwan/vnmrSYS/data
Sample directory:
File: CARBON

Pulse Sequence: s2pul
Solvent: CDCl3
Ambient temperature
Mercury-40088 "unknown"

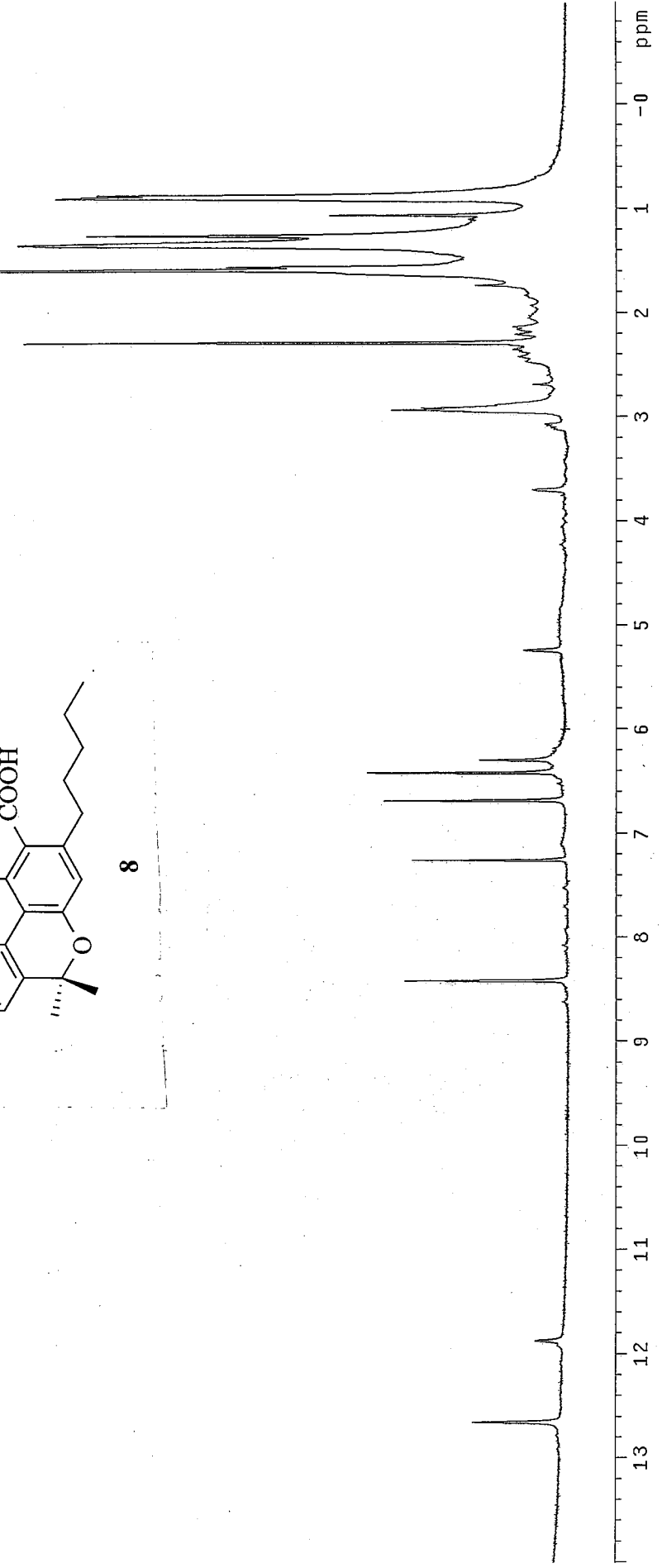
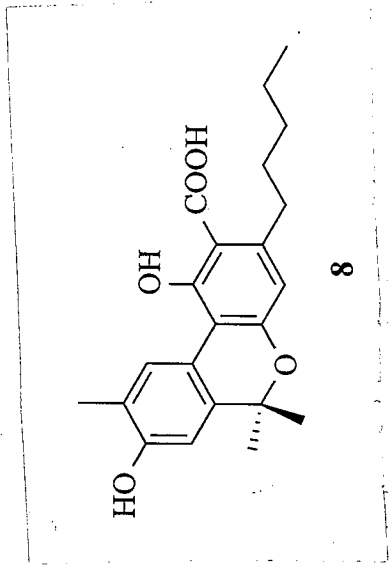
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
1000 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 38 min, 10 sec



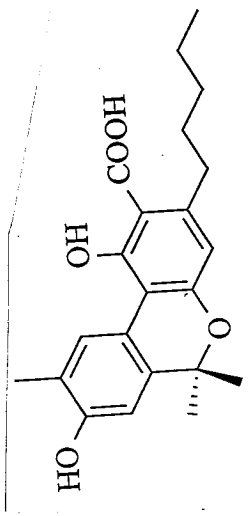
Archive directory: /export/home/desmond/vnmrsvs/data/13130017/20011019_123025_001.f2
Sample directory: /export/home/desmond/vnmrsvs/data/13130017/20011019_123025_001.f2
File: PROT01

Pulse Sequence: s2pul
Solvent: CDCl3
Temp: 45.0 C / 318.1 K
Mercury-400BB "unknown"

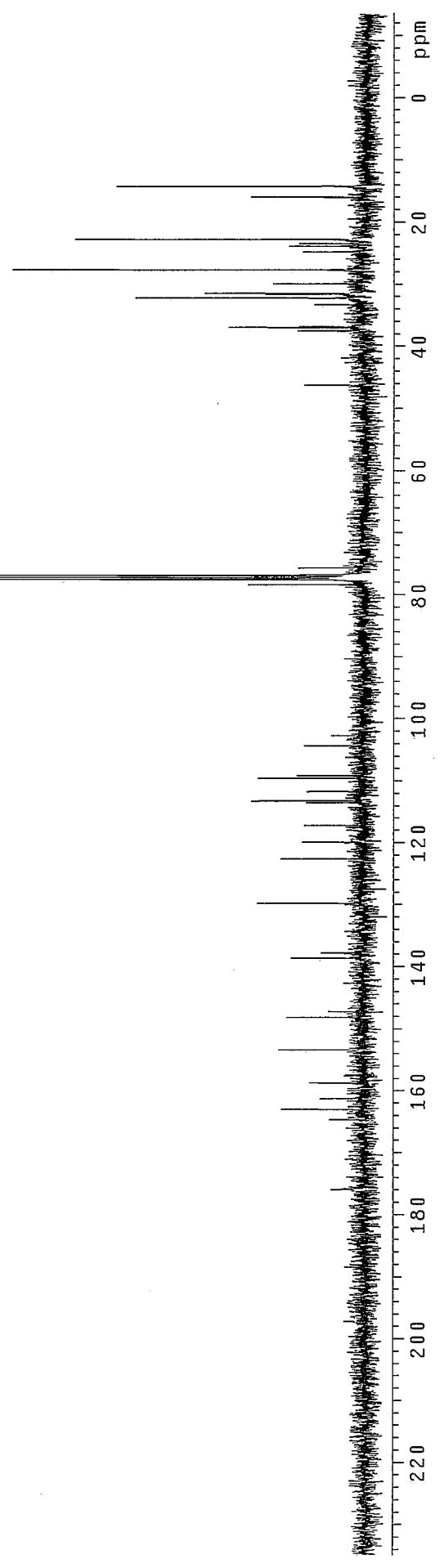
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.992 sec
Width 6410.3 Hz
128 repetitions
OBSERVE H1, 400.1252176 MHz
DATA PROCESSING
FT size 32768
Total time 6 min, 40 sec



Archive directory: /export/home/desmond/vnmr/sys/data/hiv
Sample directory: /export/home/desmond/vnmr/sys/data/hiv
File: CARBON
Pulse Sequence: s2pu1
Solvent: CDCl3
Temp: 45.0 C / 318.1 K
Mercury-400BB "unknown"
Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
17000 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB,
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 10 hr, 48 min, 39 sec



8



SAAB-II-38-11

Archive directory: /export/home/mradwan/vnmrSys/data
Sample directory:
File: CARBON

Pulse Sequence: s2pu1

Solvent: CDC13
Temp. 35.0 C / 308.1 K
Mercury-400BB "unknown"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.199 sec
Width 25125.6 Hz
10000 repetitions
OBSERVE C13, 100.6115420 MHZ
DECOUPLE H1, 400.1272240 MHZ
Power 36 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 65536
Total time 6 hr, 21 min, 35 sec

