

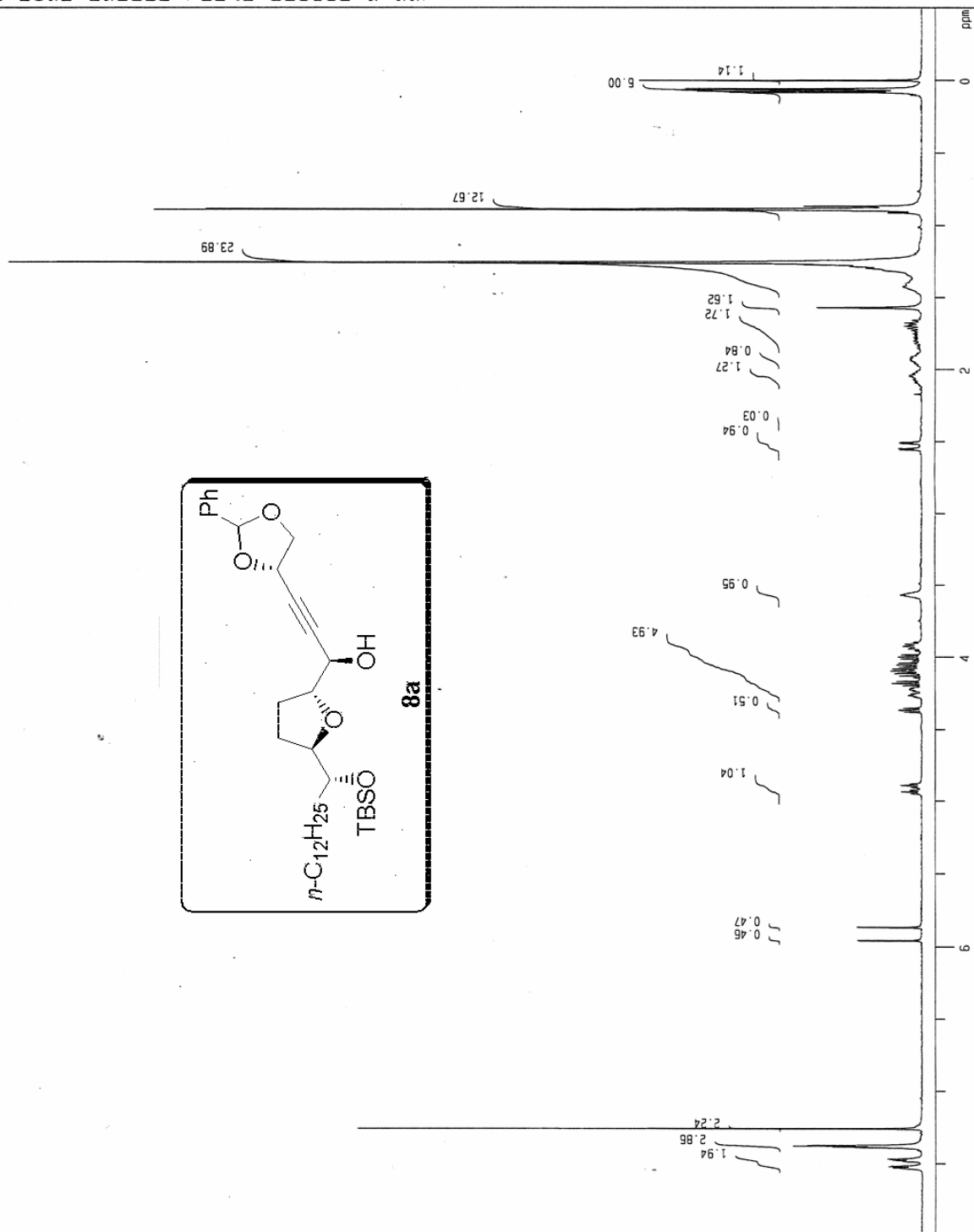
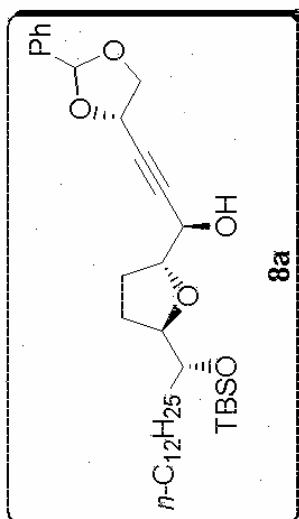
Systematic Synthesis of bis-THF Ring Cores in *Annonaceous* Acetogenins

Naoyoshi Maezaki, Naoto Kojima, Hiroaki Tominaga, Minoru Yanai, and Tetsuaki Tanaka*

Supporting Information

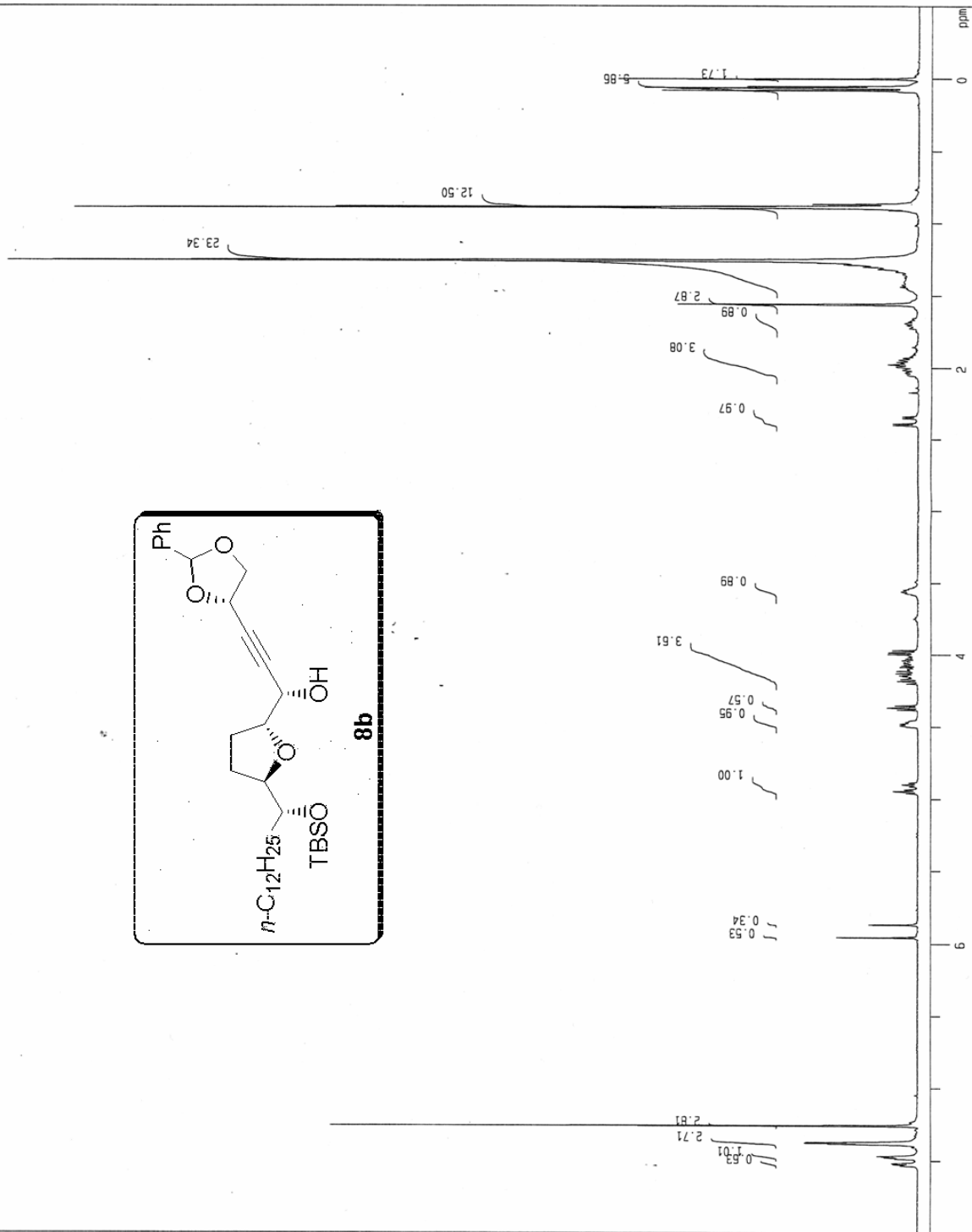
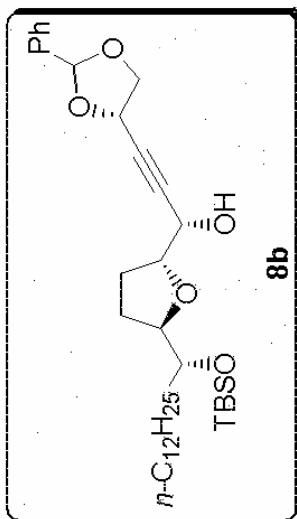
1H Line

Date : Fri Oct 18 13:13:06 2002
 FileName : LoadingFID.mdata
 Comment : 1H Line
 SliceHistory : non
 EXMODE :
 POINT : 16384 points
 SAMPD : 16384 points
 FREQU : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEADT : 58.7 usec
 INTVL : 100.0 usec
 TIMES : 32 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 ININT : 1000.0000 msec
 RESOL : 0.61 Hz
 PM1 : 2.63 usec
 OBNJC : 500.00 MHz
 OFFRQ : 162167.63 Hz
 OBSET : 21
 REAIN :
 SCANS : 32 times
 SLVNT : CDCl3
 SPINNT : 11 Hz
 TEMP : 23.0 C



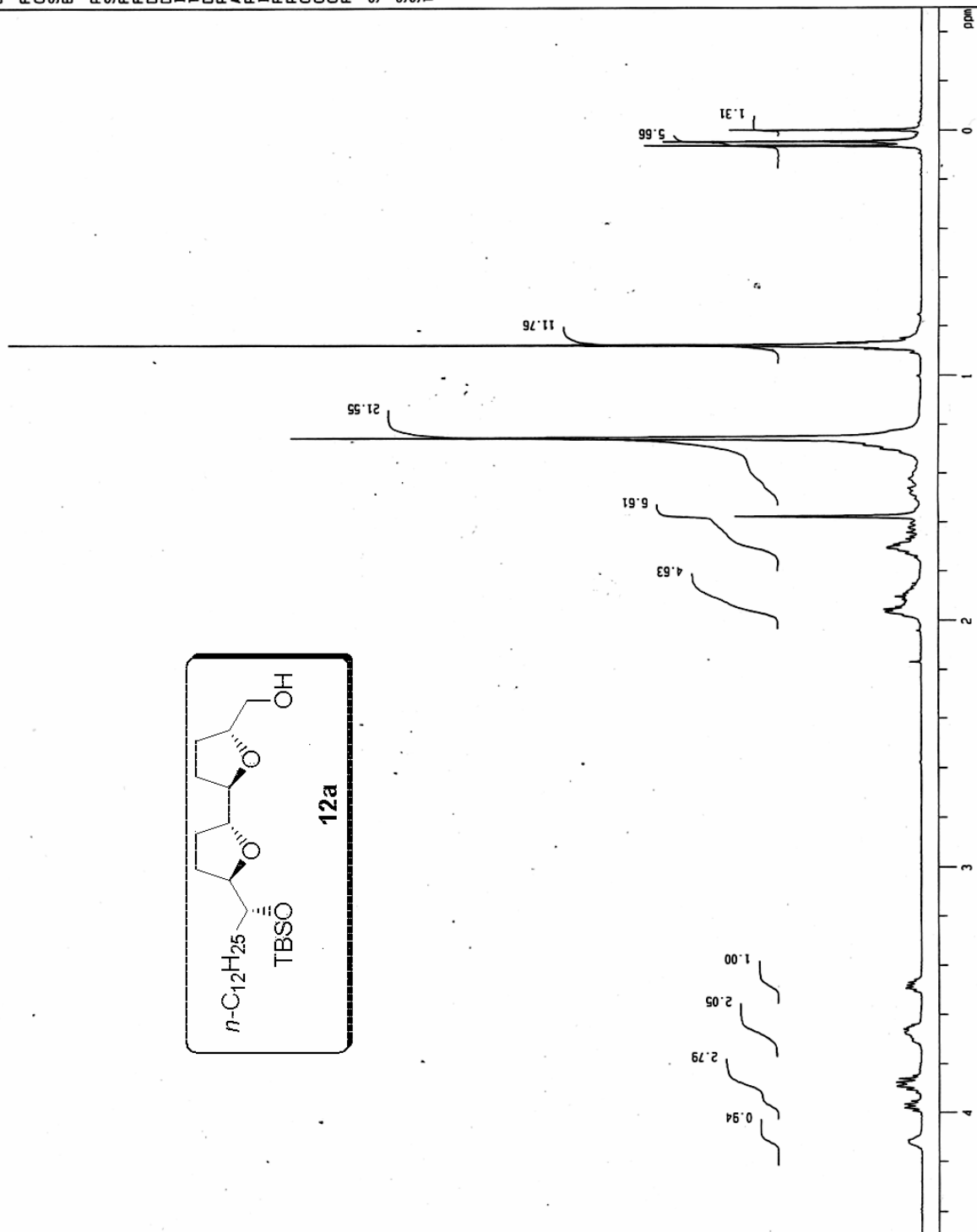
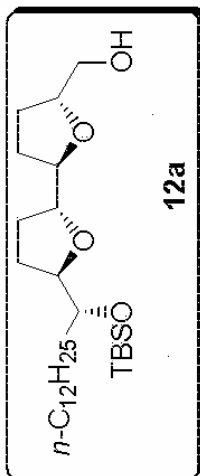
1H Line

Date : Fri Oct 25 17:13:59 2002
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 SAMPD : 16384 points
 FREQU : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEADT : 58.7 usec
 INVL : 100.0 usec
 TIMES : 32 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 ININT : 1000.0000 msec
 RESOL : 0.61 Hz
 PWT : 2.63 usec
 OBNLC : 500.00 MHz
 OBFRO : 162167.63 Hz
 OBFSE : 23
 RGAIN :
 SCANS : 32 times
 SLVNT : CDCL3
 SPINNT : 14 Hz
 TEMPR : 25.1 C



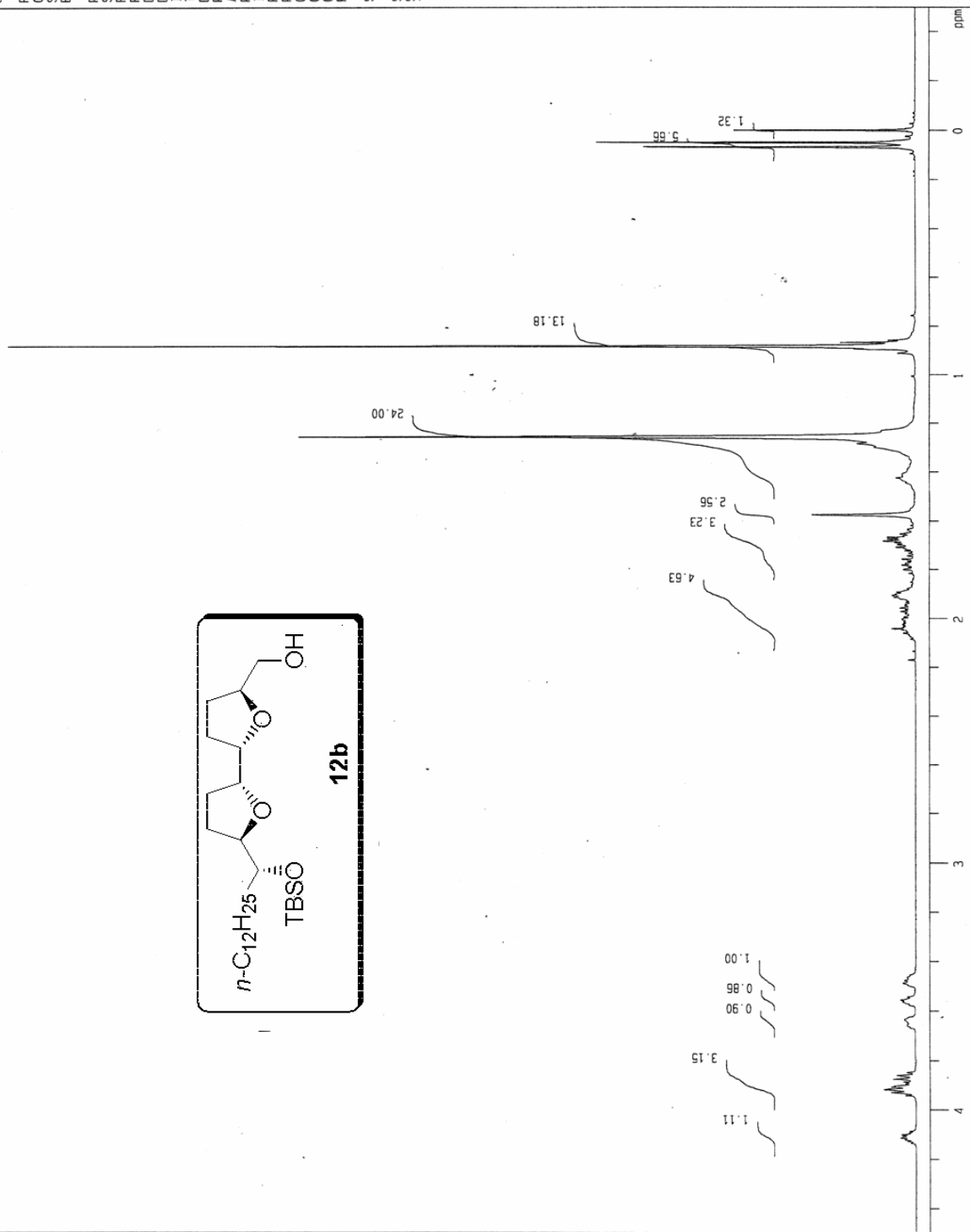
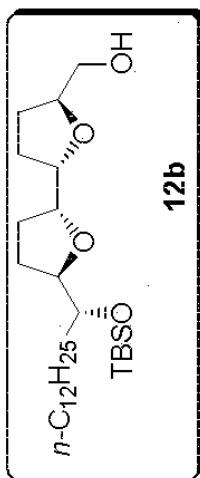
1H Line

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 SliceHistory : non
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 POINT : 16384 points
 SAMPD : 16384 points
 FREQ : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEAT : 58.7 usec
 INVL : 100.0 usec
 TIMES : 32 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 INVT : 1000.0000 msec
 RESOL : 0.61 Hz
 PH1 : 2.63 usec
 ORGAL : 500.00 MHz
 ORFRO : 162167.63 Hz
 ORSET : 23
 RGAIN :
 SCANS : 32 times
 SOLVT : CDCL3
 SPINNT : 14 Hz
 TEMP : 27.4 C



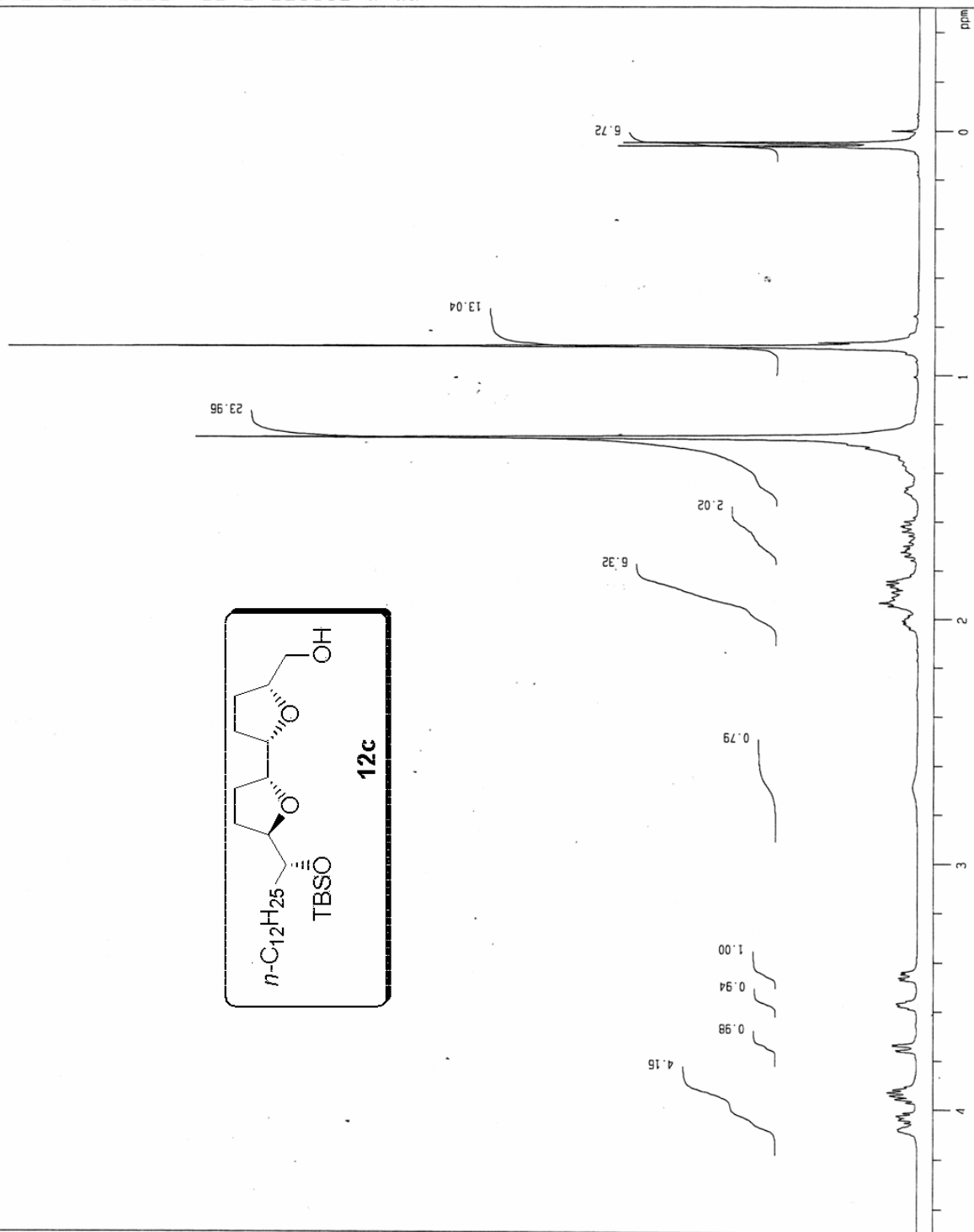
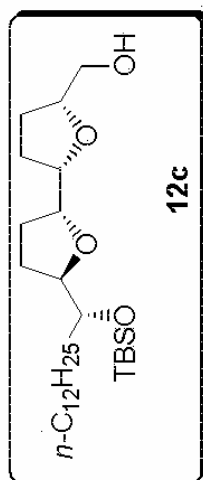
1H Line

Date : Fri Nov 1 09:56:54 2002
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 SliceHistory : non
 EXMODE :
 POINT : 16384 points
 SAMPD : 16384 points
 FREQU : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEATD : 58.7 usec
 INTVL : 100.0 usec
 TIMES : 32 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 ININT : 1000.0000 msec
 RESOL : 0.61 Hz
 PM1 : 2.63 usec
 ORNUC : 1H
 ORFQ : 500.00 MHz
 ORSET : 162167.63 Hz
 RGAIN : 23
 SCANS : 32 times
 SLVNT : CDCL3
 SPINNT : 13 Hz
 TEMP : 27.0 C



1H Line

Date : Fri Nov 22 13:51:53 2002
 FileName : LoadingFID.mdata
 Comment : 1H Line
 SliceHistory : non
 EXMODE : non
 POINT : 16384 points
 SAMPO : 16384 points
 FREQU : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEADT : 58.7 usec
 INTVL : 100.0 usec
 TIMES : 8 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 ININT : 1000.0000 msec
 RESOL : 0.61 Hz
 PWT : 2.63 usec
 1H : 500.00 MHz
 OBSFQ : 162167.63 Hz
 RBSET : 15
 RGAIN : 8 times
 SCANS : 8 times
 SLVNT : CDCL3
 SPINNING : 12 Hz
 TEMP : 24.6 C



1H Line

Date : Fri Nov 1 15:55:07 2002
 FileName : LoadingFID.mdata
 Comment : 1H Line
 SliceHistory : non
 EXMODE : non
 POINT : 16384 points
 SAMPD : 16384 points
 FREQU : 10000.0 Hz
 FILTR : 5000 Hz
 DELAY : 40.0 usec
 DEADT : 58.7 usec
 INTVL : 100.0 usec
 TIMES : 32 times
 DUMMY : 1 times
 PD : 5.3616 sec
 ACQTM : 1638.3999 msec
 PREDL : 0.01000 msec
 INIWT : 1000.0000 msec
 RESOL : 0.61 Hz
 PWT : 2.63 usec
 ORNUC : 1H
 ORFREQ : 500.00 MHz
 ORSET : 162167.63 Hz
 RGAIN : 23
 SCANS : 32 times
 SOLVT : CDCL3
 SPINNT : 13 Hz
 TEMP : 25.3 C

