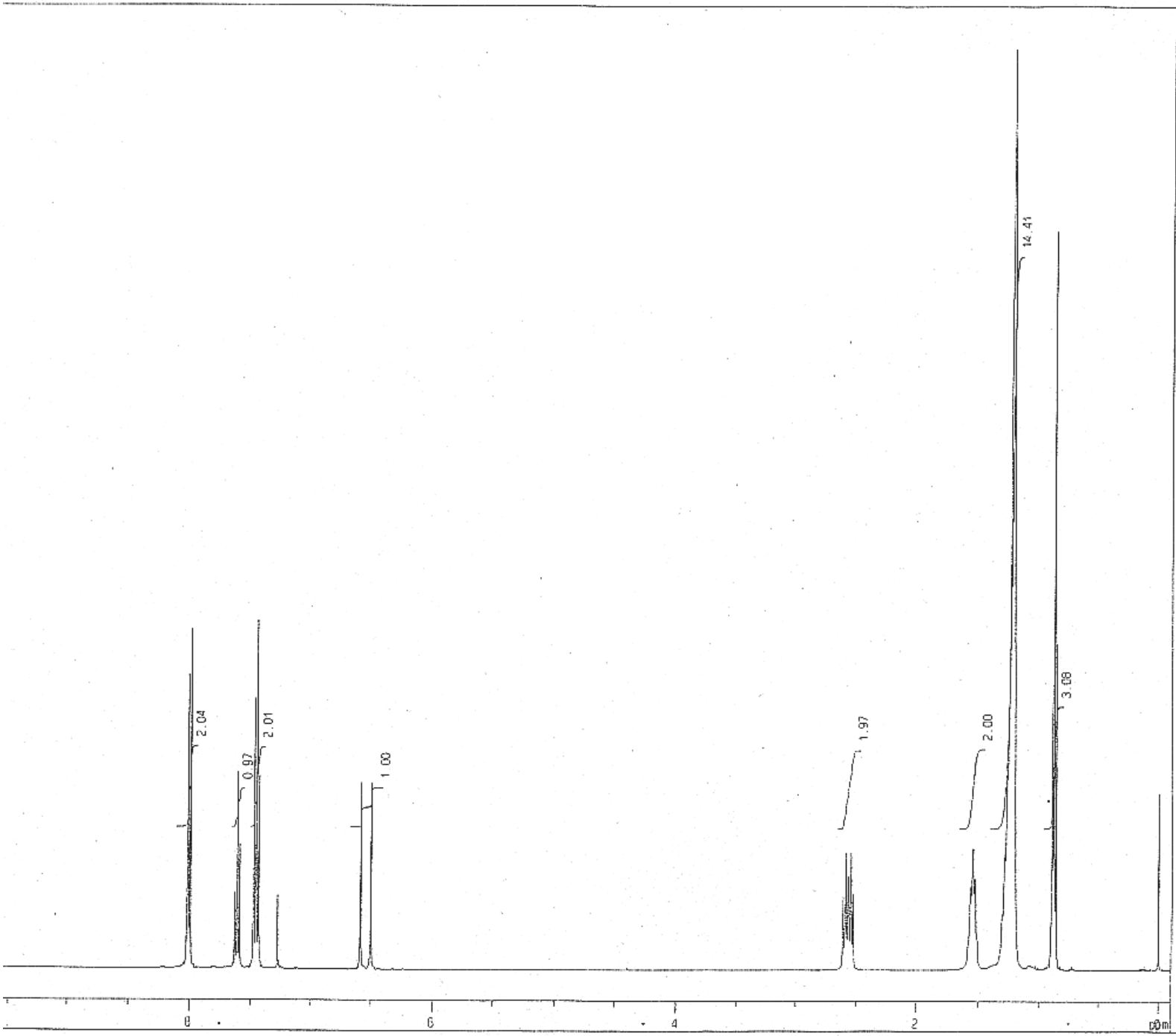
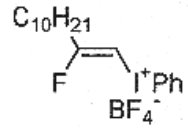
SET CHECK

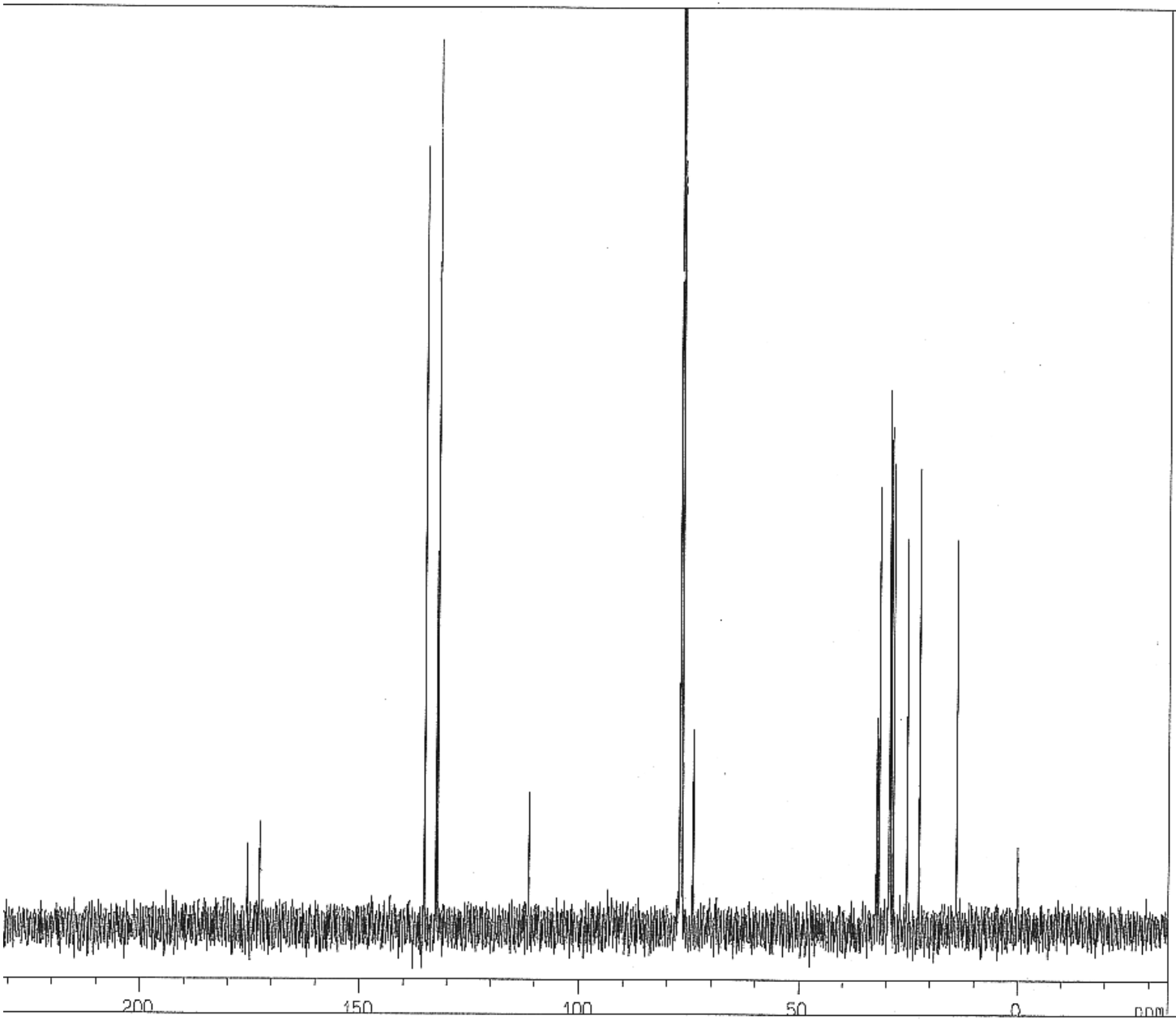


Date : Sat Jun 29 14:50:44 2002

FileName	.LoadingFID.nmdata
Comment	OFFSET CHECK
SliceHistory	
EXMODE	non
POINT	32768 points
SAMPO	32768 points
FREQU	7993.6 Hz
FILTR	4000 Hz
DELAY	50.0 usec
DEADT	72.3 usec
INTVL	125.1 usec
TIMES	16 times
DUMMY	0 times
PD	2.9007 sec
ACQTM	4099.2769 msec
PREDL	10.00000 msec
INIWT	10.0000 msec
RESOL	0.24 Hz
PW1	5.40 usec
OBNUC	1H
OBFRQ	399.65 MHz
OBSET	134300.00 Hz
RGAIN	13
SCANS	16 times
SLVNT	CDCL3
SPINNING	13 Hz
TEMP	20.7 C

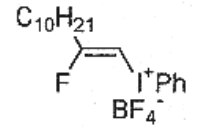


OFFSET CHECK

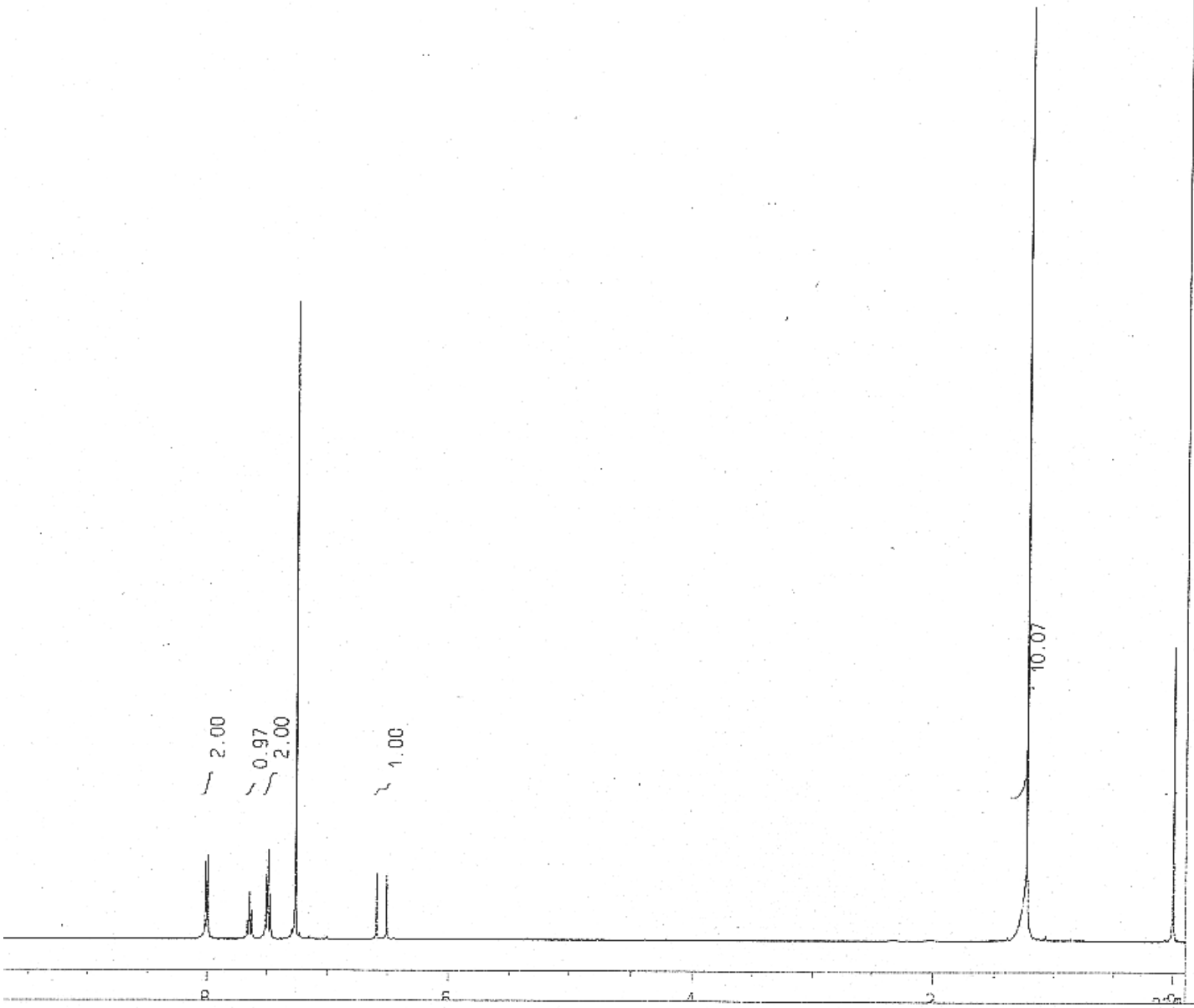


Date : Sun Oct 28 06:07:38 2001

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRANS	:	0
SCANS	:	200 times
SLVNT	:	CDCL3
SPINNING	:	10 Hz
TEMP	:	24.8 C

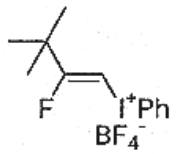


OFFSET CHECK

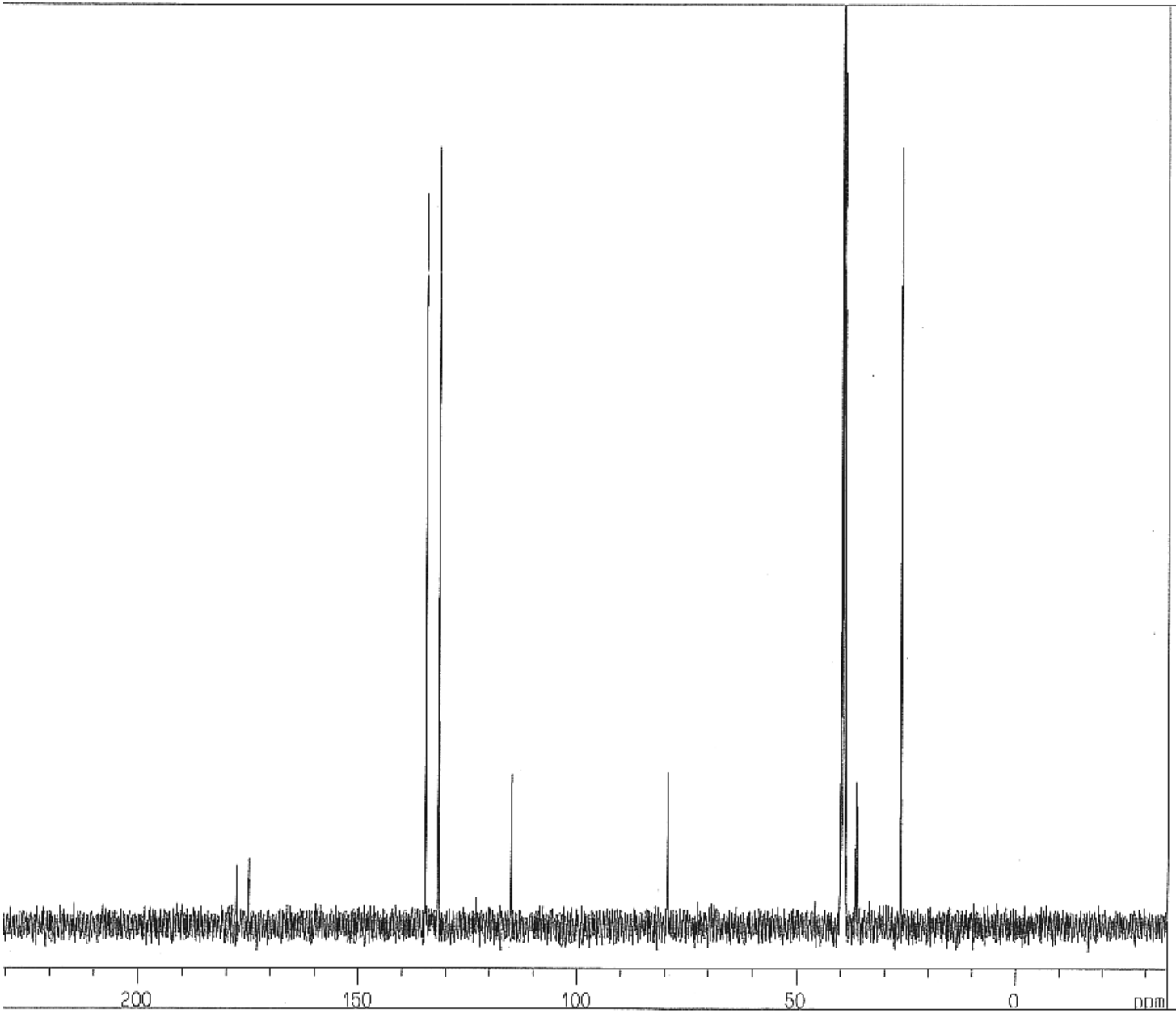


Date : Sat Jul 20 12:26:51 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
RGAIN	:	24
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	12 Hz
TEMP	:	22.0 C

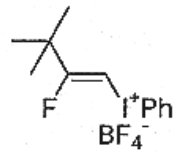


OFFSET CHECK

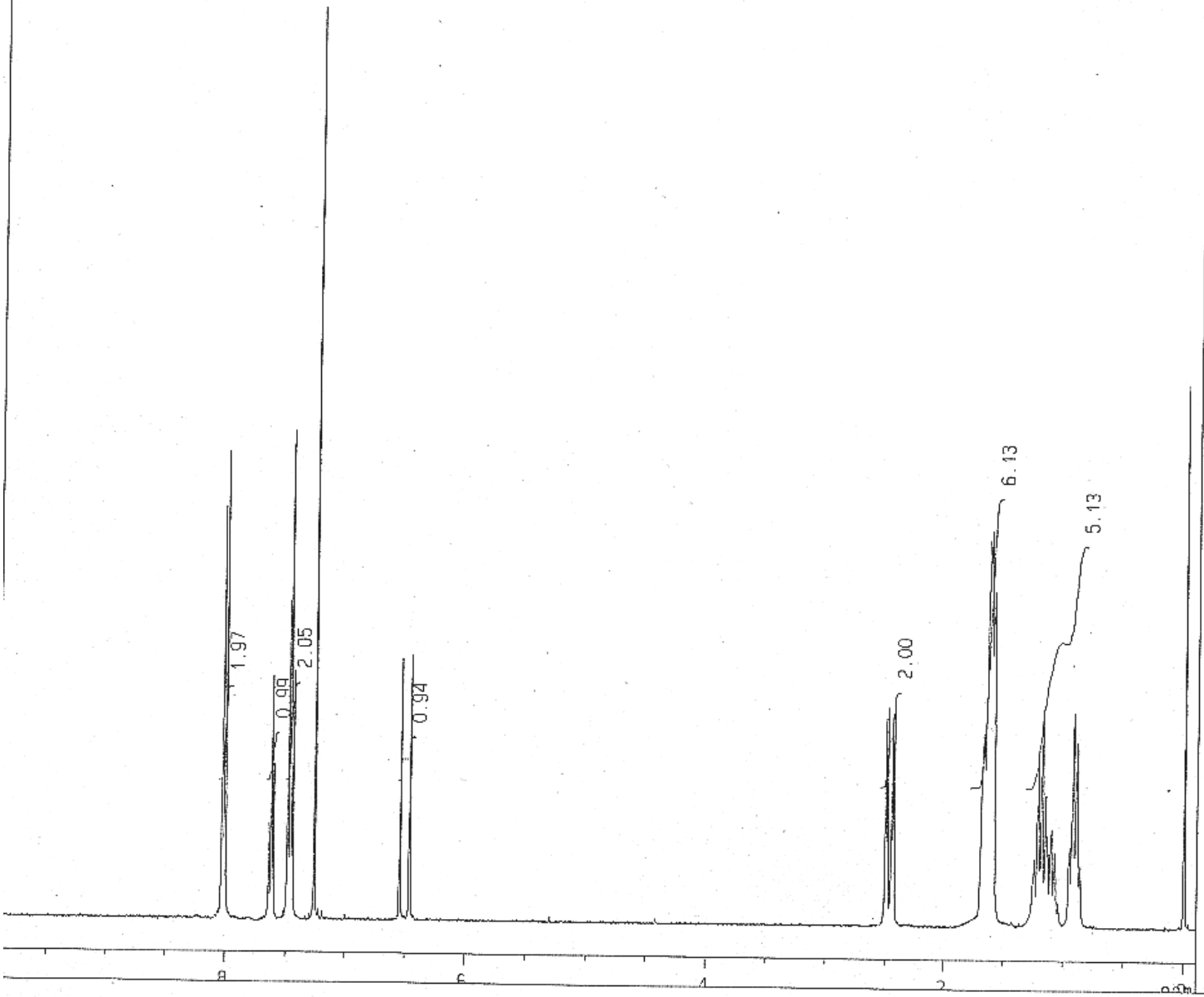


Date : Tue Jan 22 07:58:01 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	200 times
SLVNT	:	DMSO
SPINNING	:	12 Hz
TEMP	:	24.4 C

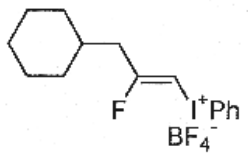


OFFSET CHECK

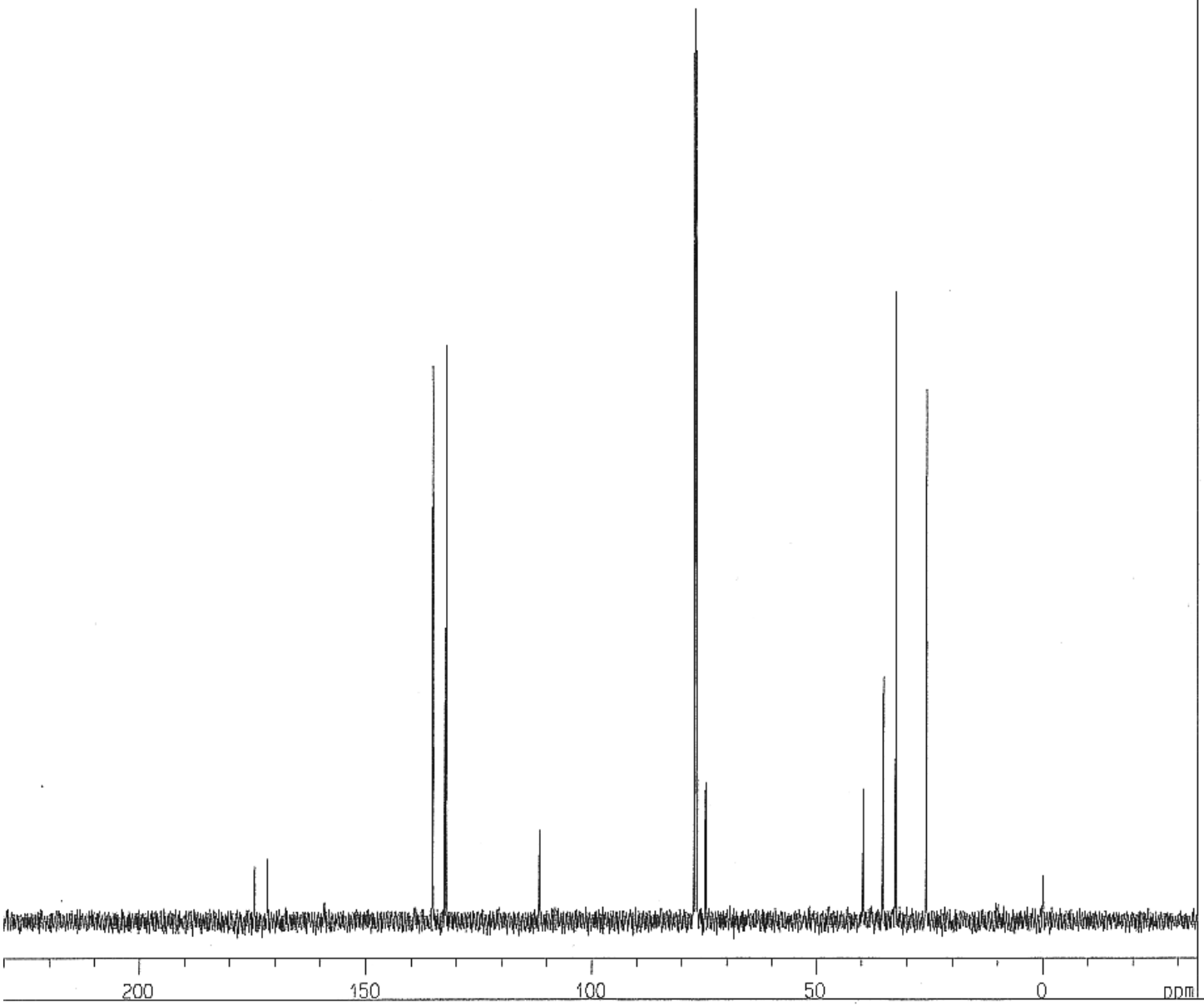


Date : Sun Jul 21 03:30:23 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
RGAIN	:	23
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	14 Hz
TEMP	:	22.4 C

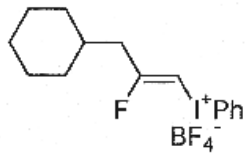


)FFSET CHECK

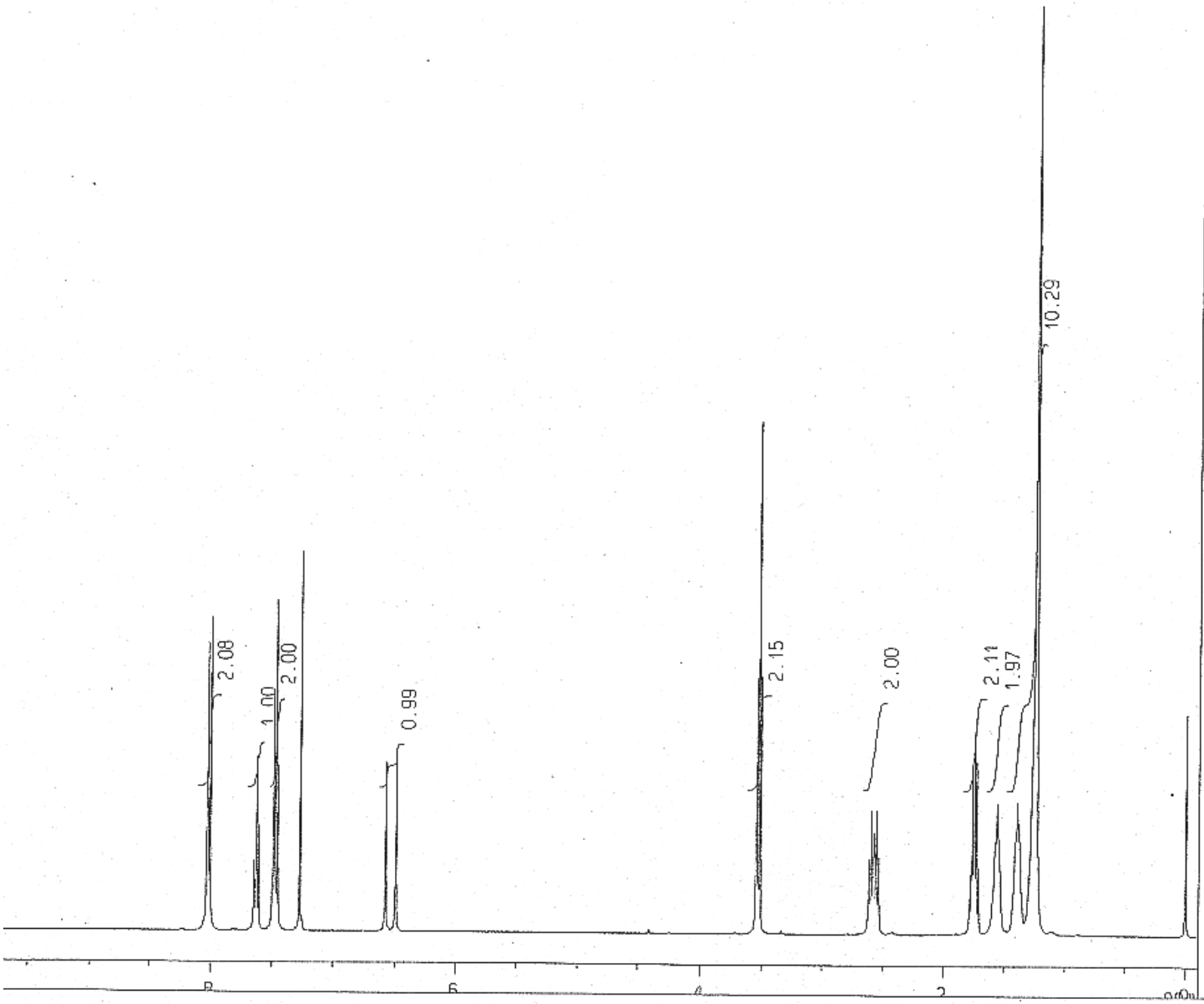


Date : Tue Jan 22 06:34:52 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	400 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESDL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	400 times
SLVNT	:	CDCL3
SPINNING	:	13 Hz
TEMP	:	24.2 C

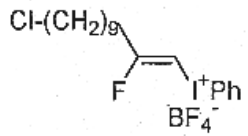


OFFSET CHECK

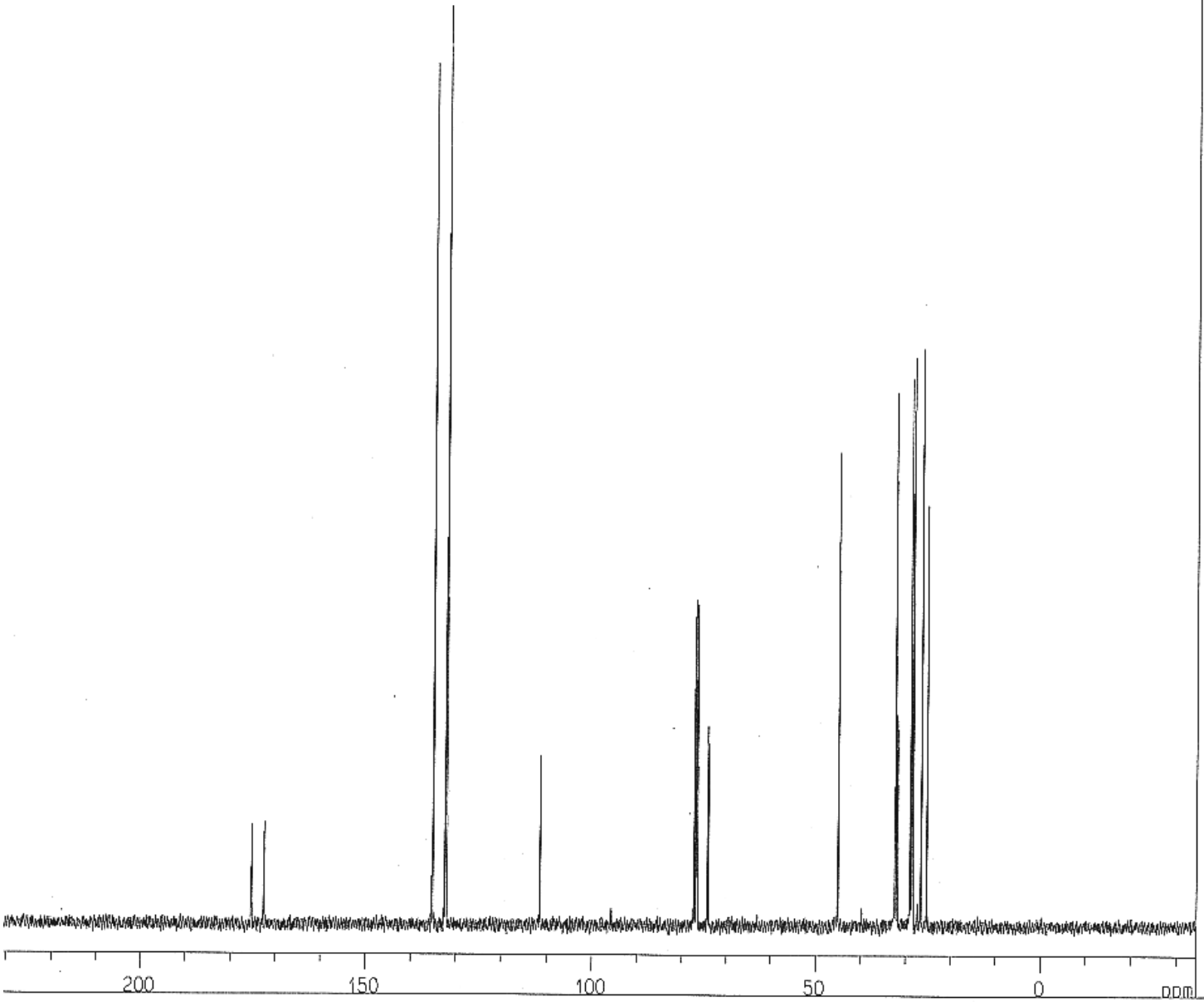


Date : Sat Jul 20 11:54:44 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
ININT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
RGAIN	:	19
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	12 Hz
TEMP	:	22.1 C

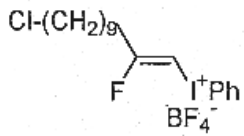


OFFSET CHECK

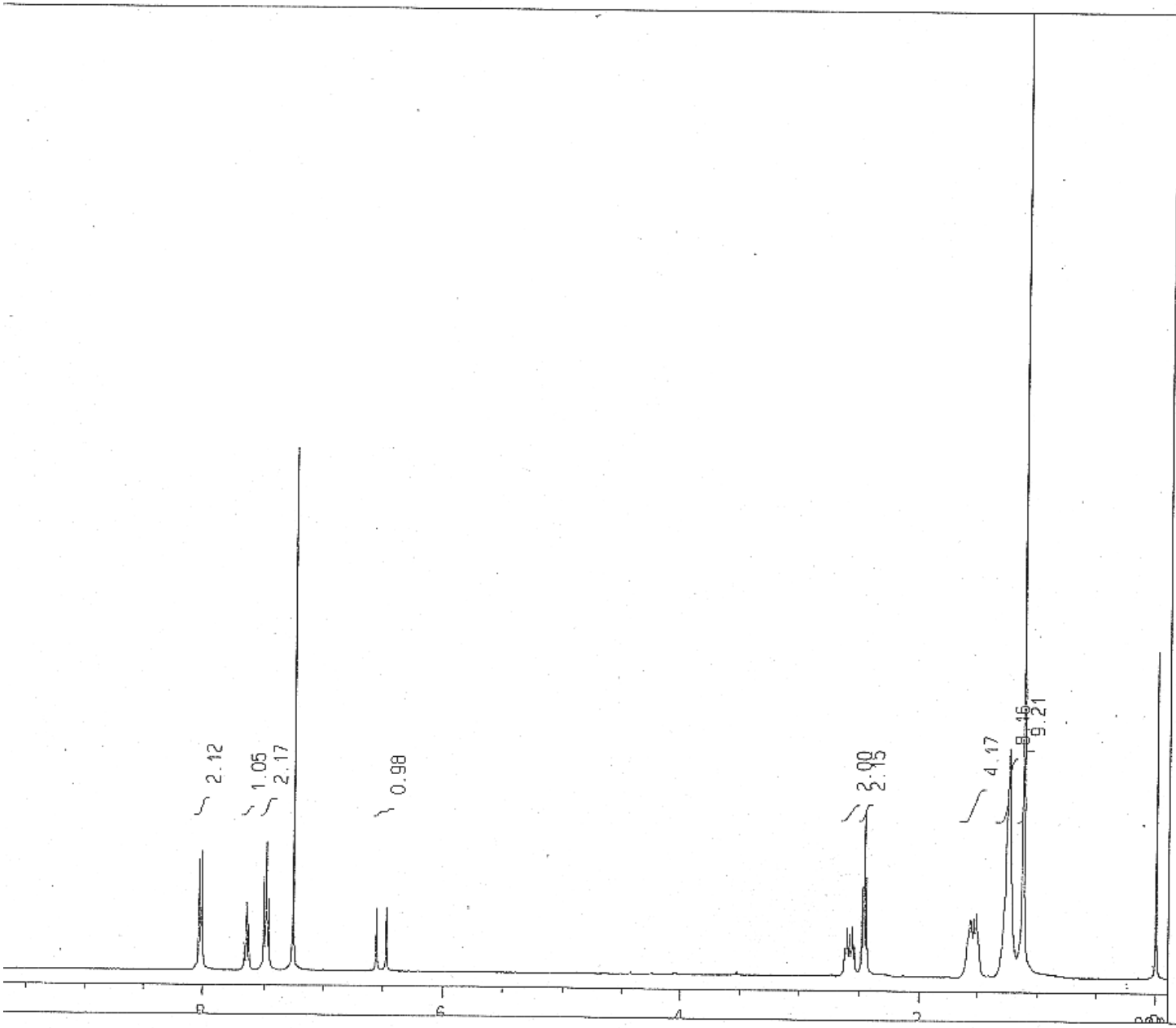


Date : Wed Feb 6 02:23:11 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	200 times
SLVNT	:	CDCL3
SPINNING	:	13 Hz
TEMP	:	24.3 C

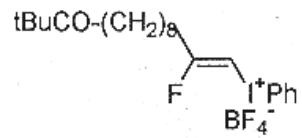


OFFSET CHECK

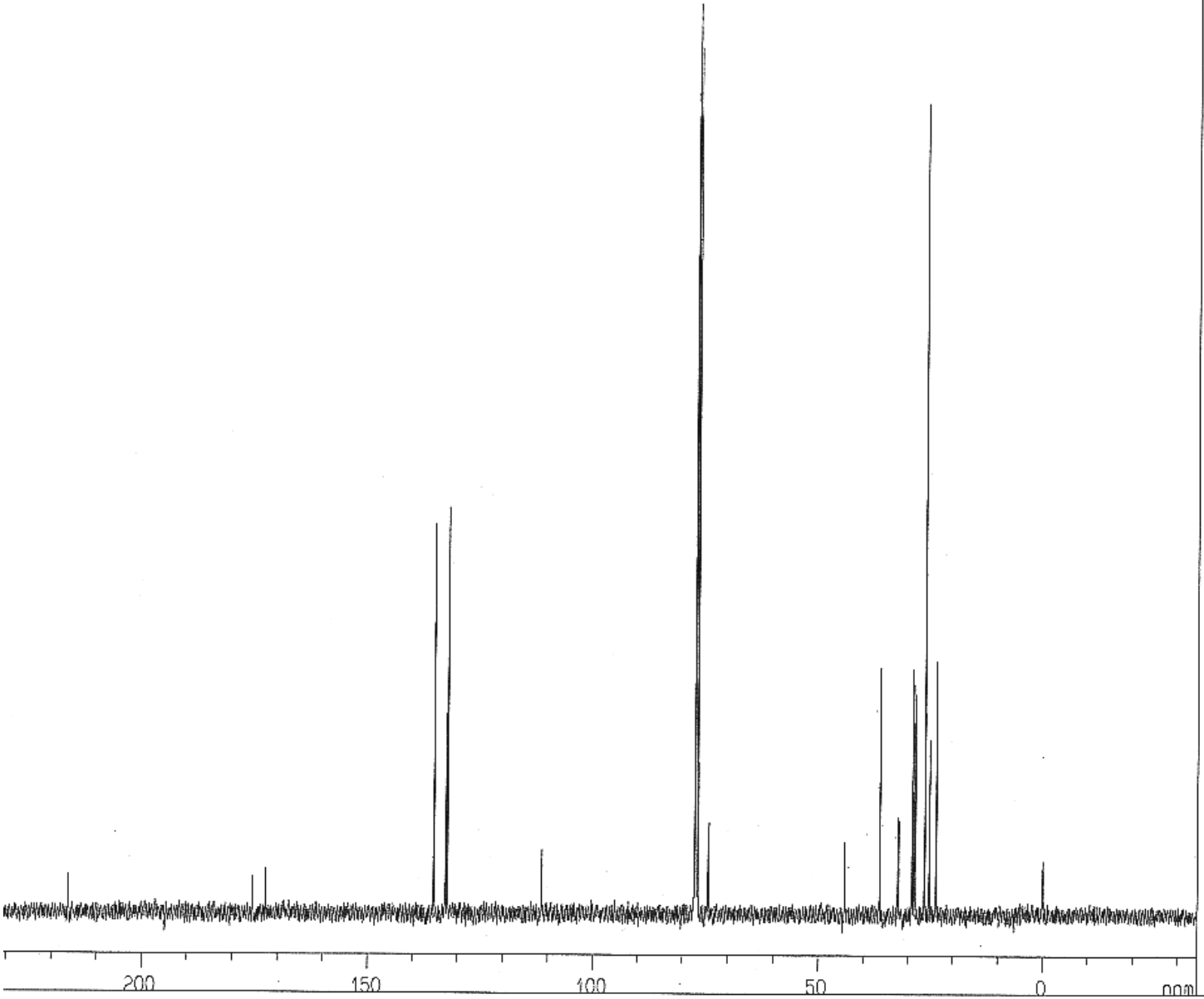


Date : Sat Jul 20 12:00:24 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
AGAIN	:	22
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	11 Hz
TEMP	:	22.0 C

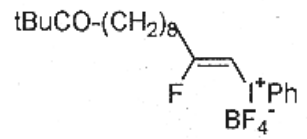


OFFSET CHECK

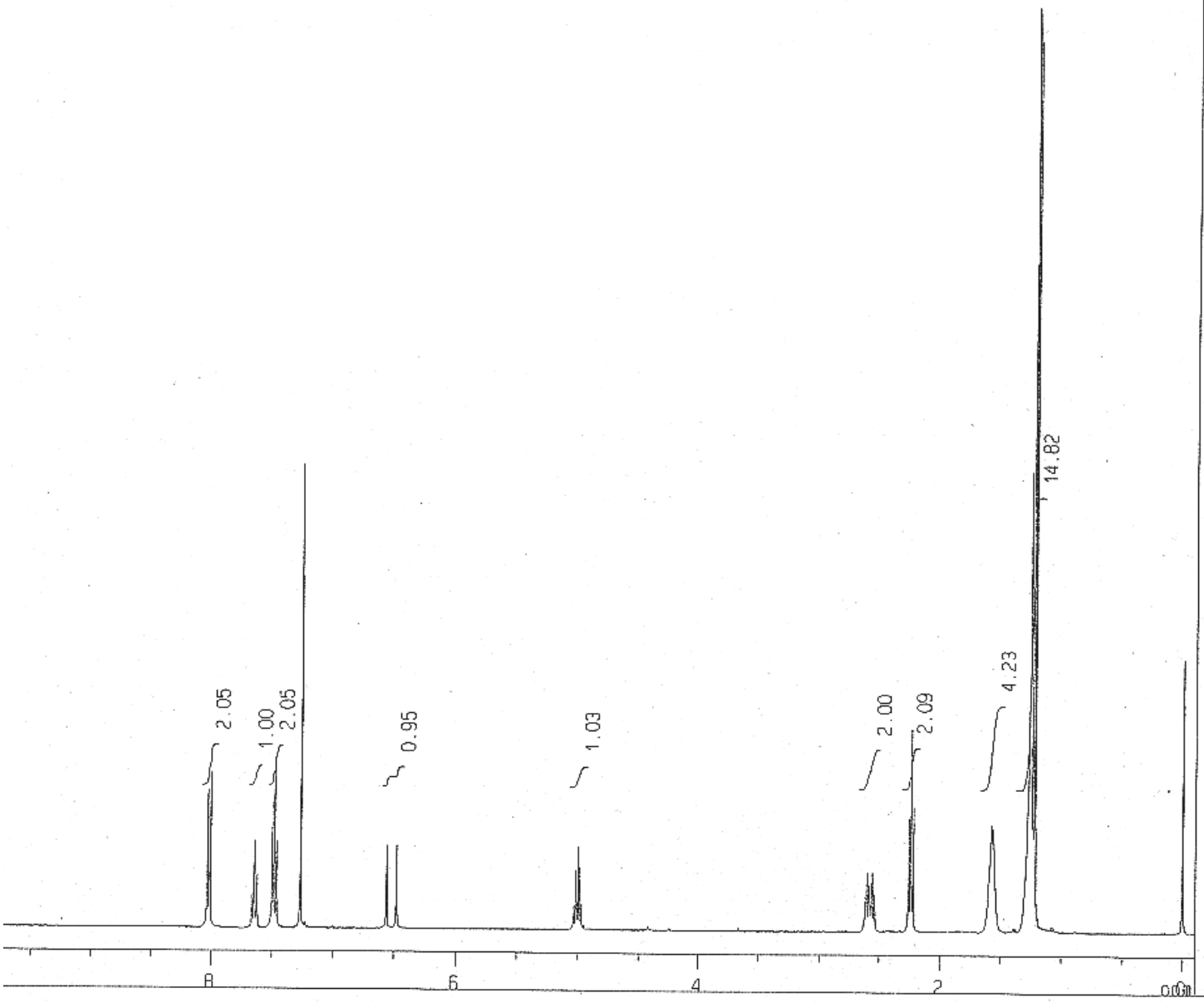


Date : Sun Jan 20 02:59:38 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	600 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	600 times
SLVNT	:	CDCL3
SPINNING	:	11 Hz
TEMP	:	24.9 C

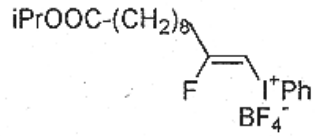


OFFSET CHECK

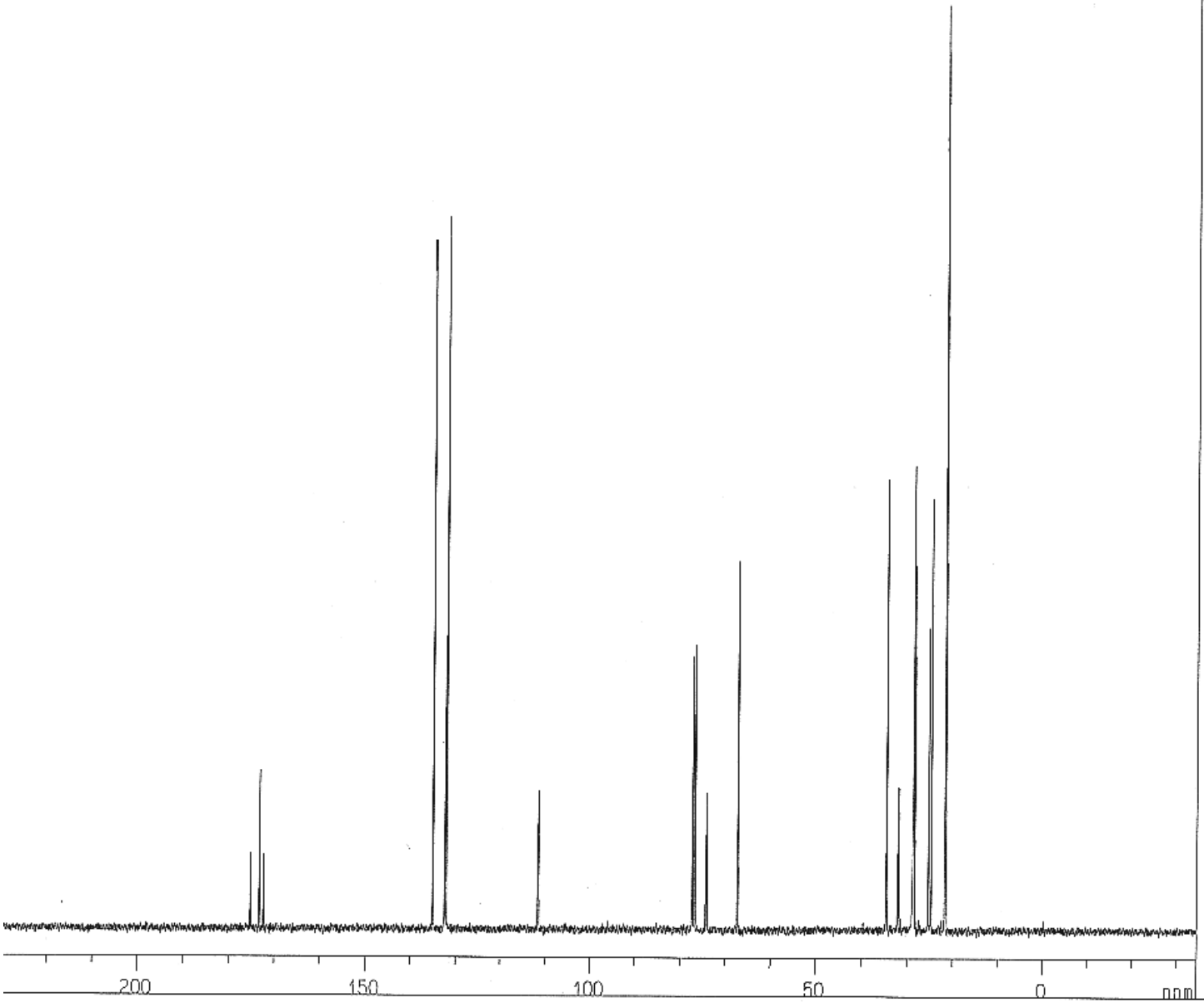


Date : Sat Jul 20 11:44:57 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
RGAIN	:	22
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	11 Hz
TEMP	:	21.8 C

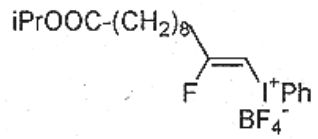


OFFSET CHECK

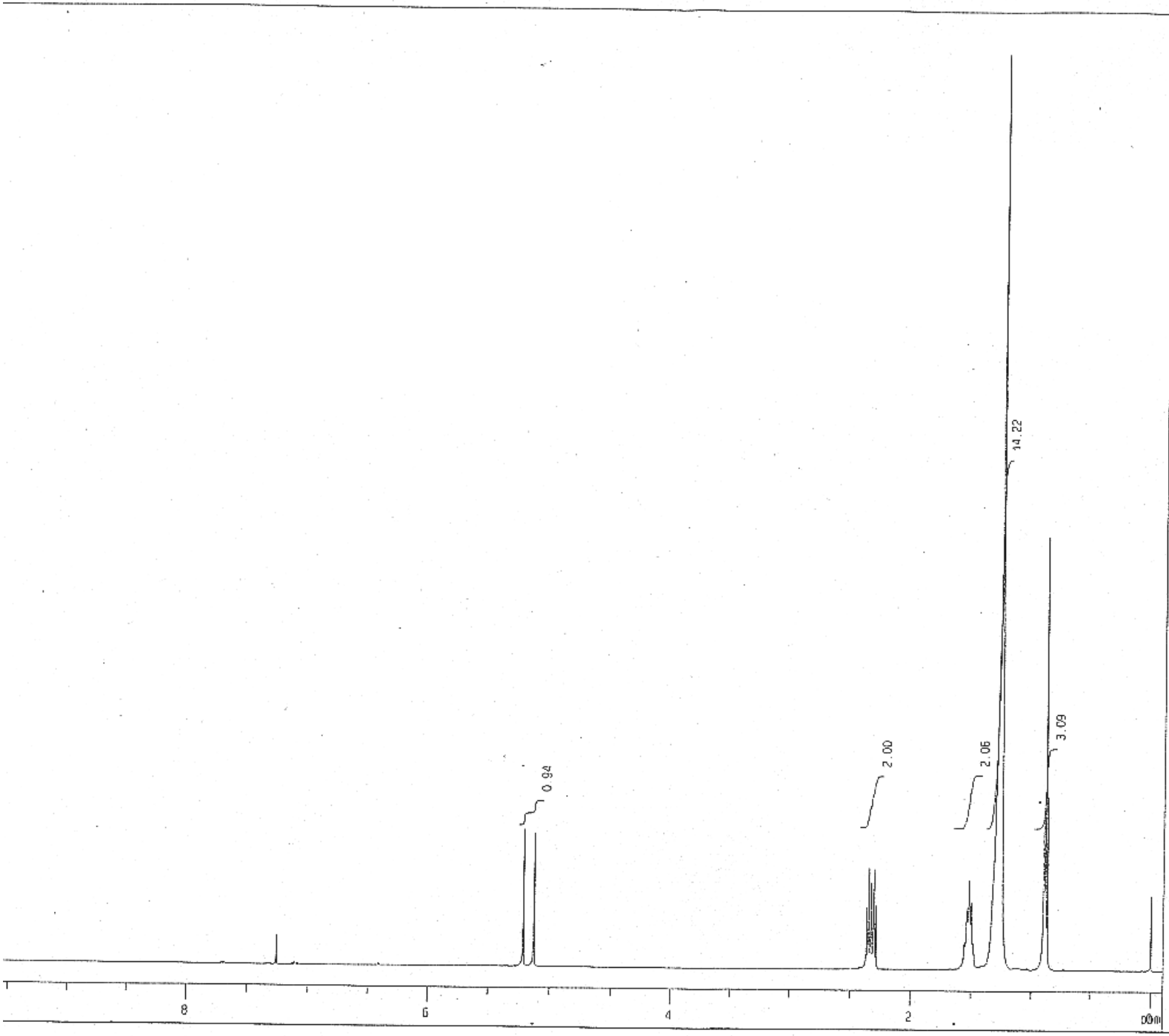


Date : Wed Jan 30 04:00:24 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	200 times
SLVNT	:	CDCL3
SPINNING	:	13 Hz
TEMP	:	24.8 C

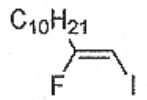


FSET CHECK

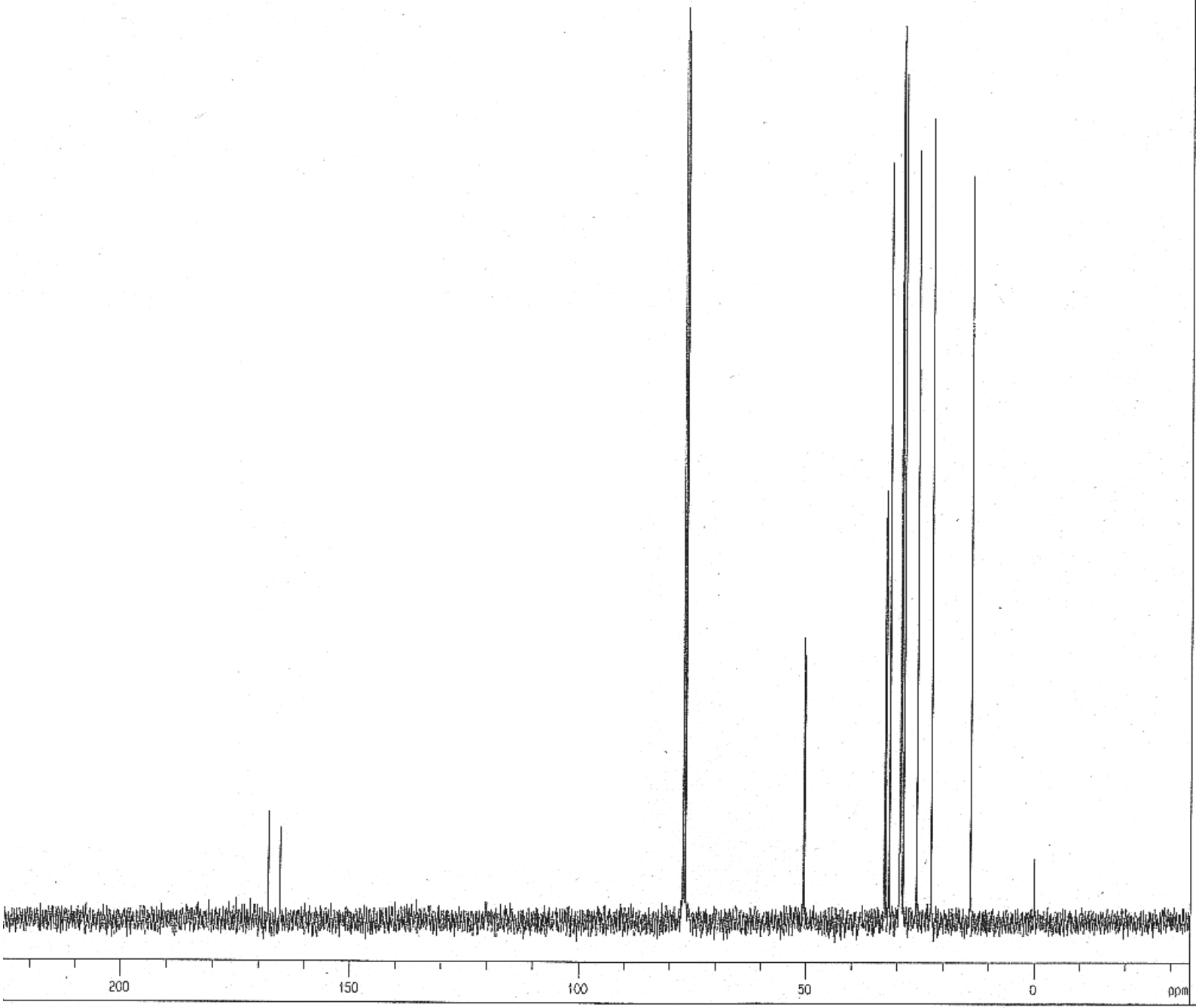


Date : Sat Jun 29 12:02:38 2002

FileName	:	LoadingF10.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PRECL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSEF	:	134300.00 Hz
AGAIN	:	12
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	11 Hz
TEMP	:	22.1 C

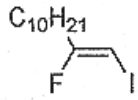


FSET CHECK

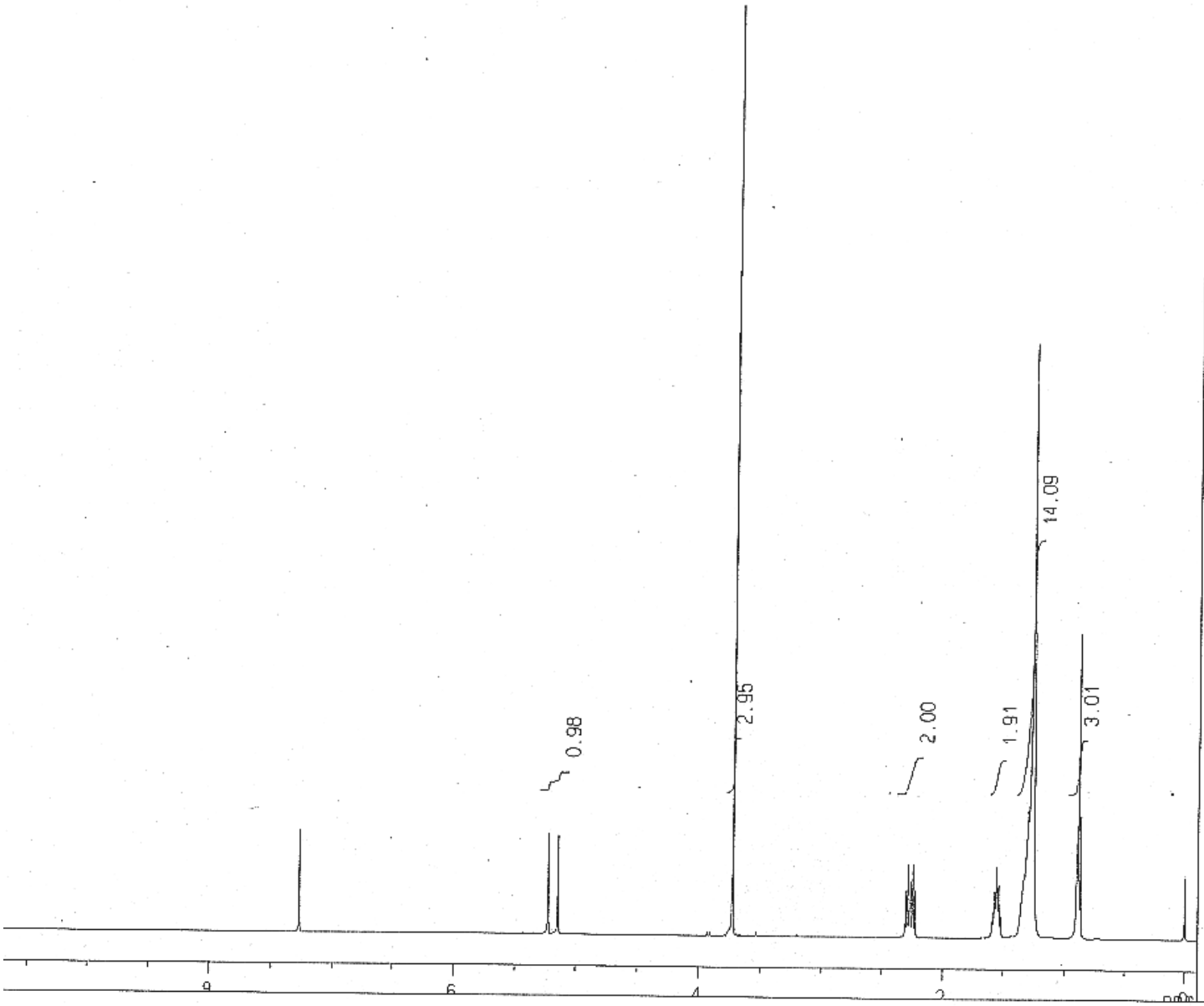


Date : Sun Jan 20 12:36:06 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	400 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	400 times
SLVNT	:	CDCL3
SPINNING	:	10 Hz
TEMP	:	23.8 C

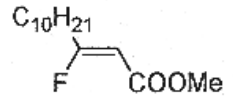


OFFSET CHECK

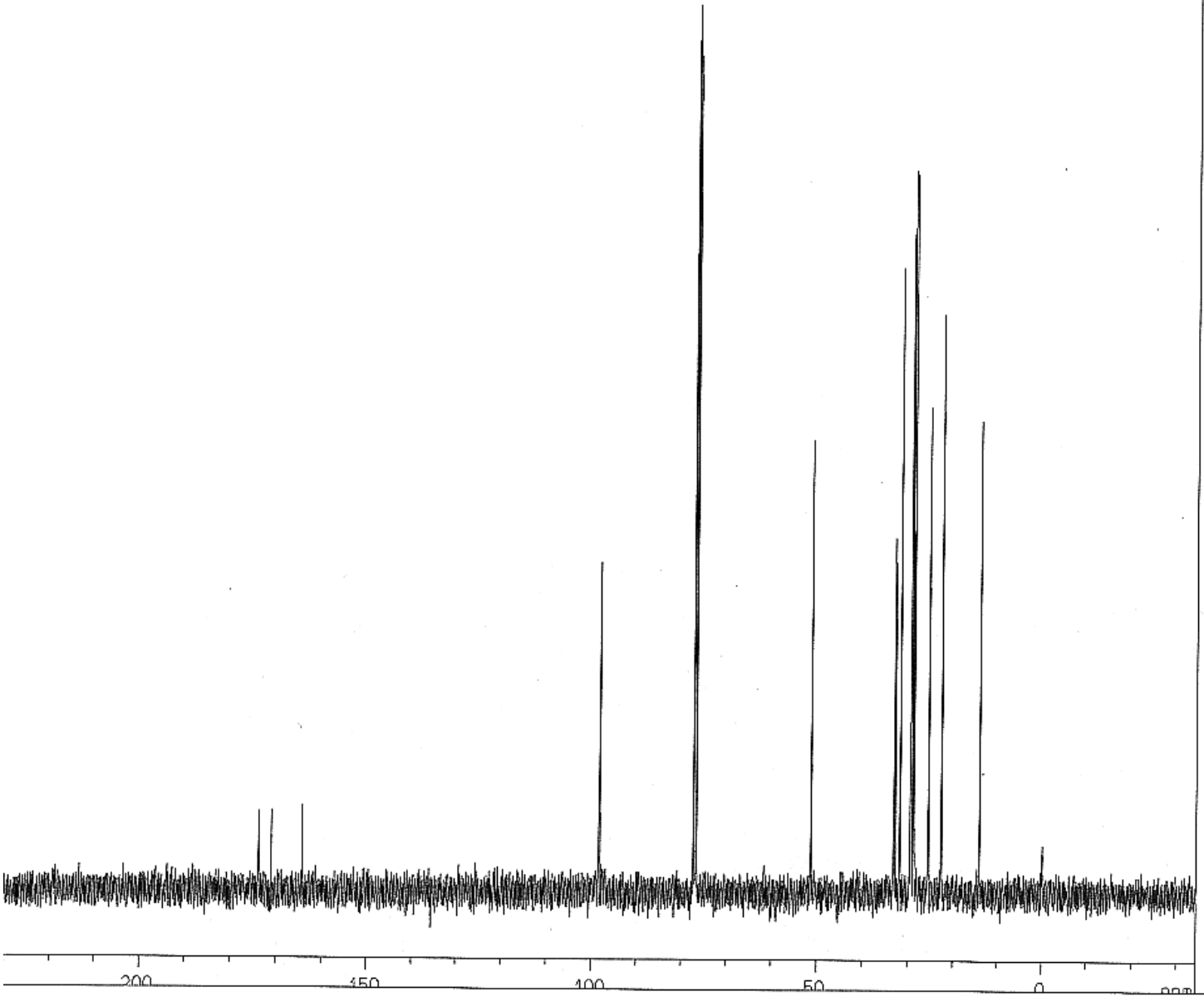


Date : Sat Jul 20 11:38:13 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	non
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	7993.6 Hz
FILTR	:	4000 Hz
DELAY	:	50.0 usec
DEADT	:	72.3 usec
INTVL	:	125.1 usec
TIMES	:	16 times
DUMMY	:	0 times
PD	:	2.9007 sec
ACQTM	:	4099.2769 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.24 Hz
PW1	:	5.40 usec
OBNUC	:	1H
OBFRQ	:	399.65 MHz
OBSET	:	134500.00 Hz
RGAIN	:	16
SCANS	:	16 times
SLVNT	:	CDCL3
SPINNING	:	12 Hz
TEMP	:	21.1 C

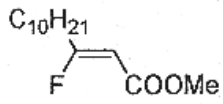


OFFSET CHECK

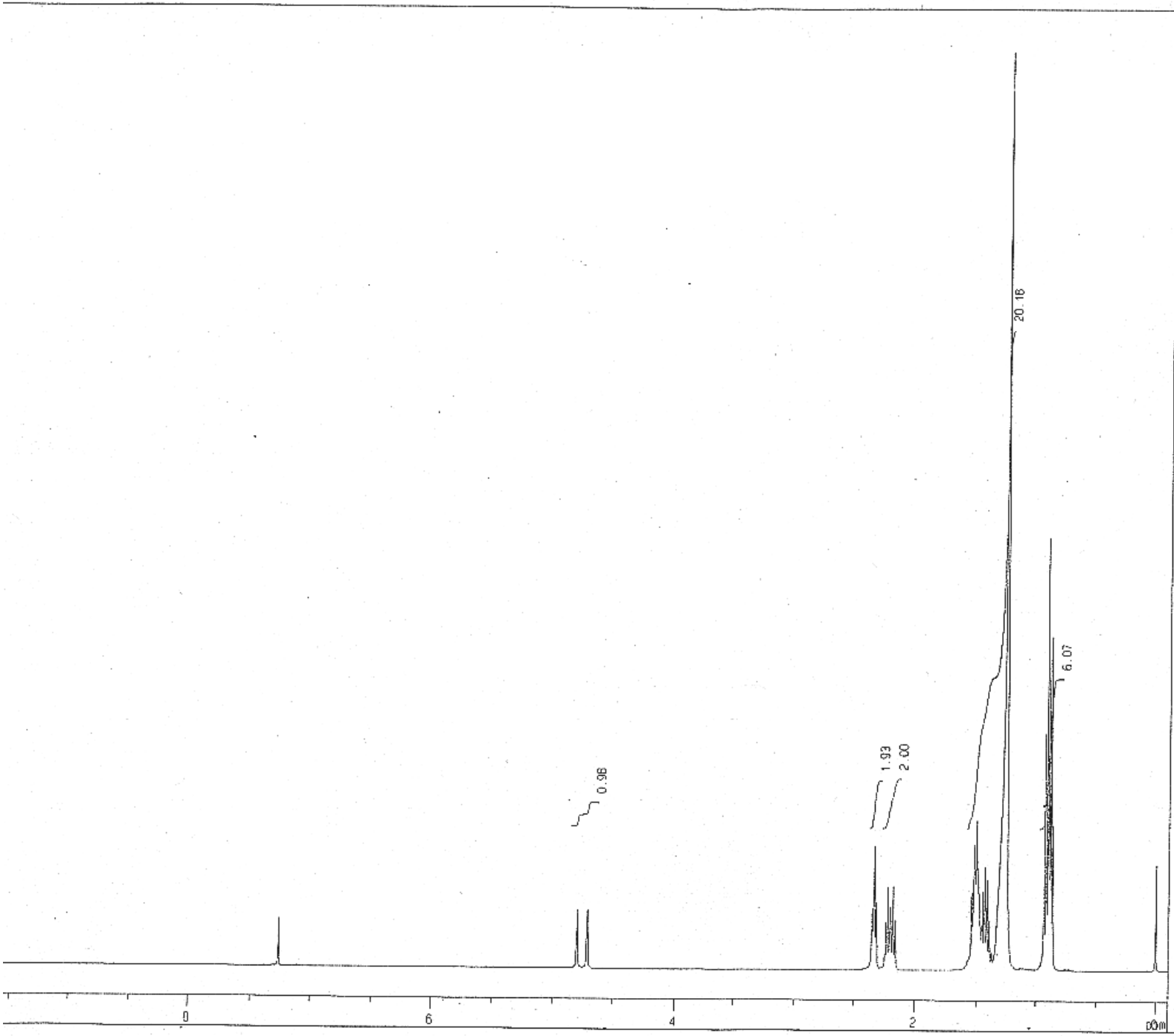


Date : Mon Feb 18 13:10:43 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	200 times
SLVNT	:	CDCL3
SPINNING	:	11 Hz
TEMP	:	23.9 C

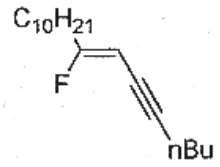


FSET CHECK

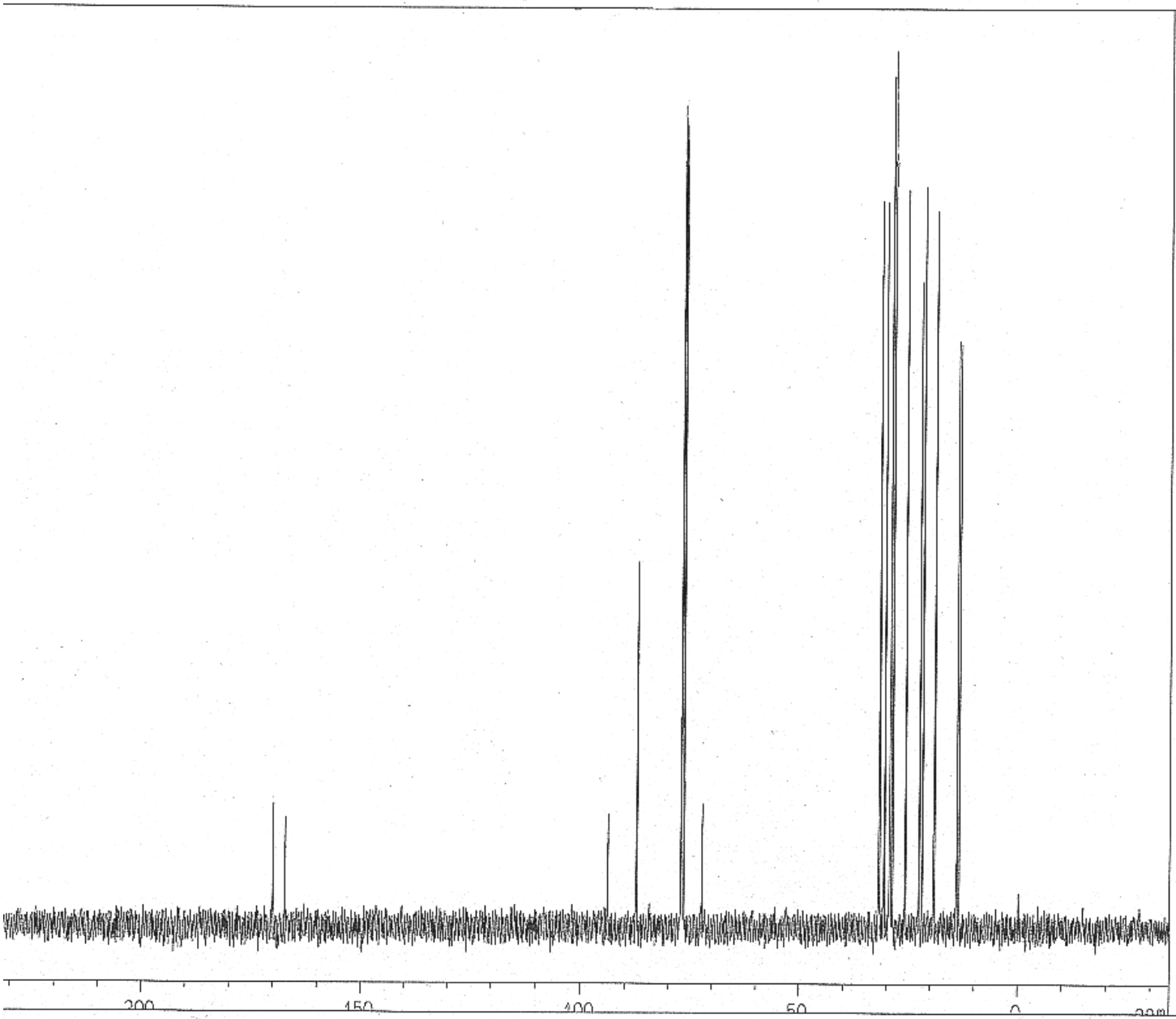


Date : Wed Jul 3 08:31:07 2002

FileName	.LoadingFID:nmdata
Comment	OFFSET CHECK
SliceHistory	
EXMODE	non
POINT	32768 points
SAMPO	32768 points
FREQU	7993.6 Hz
FILTR	4000 Hz
DELAY	50.0 usec
DEADT	72.3 usec
INTVL	125.1 usec
TIMES	16 times
DUMMY	0 times
PD	2.9007 sec
ACQTM	4099.2769 msec
PREDL	10.00000 msec
INIWT	10.0000 msec
RESOL	0.24 Hz
PW1	5.40 usec
OBNUC	1H
OBFRQ	399.65 MHz
OBSET	134500.00 Hz
RGAIN	14
SCANS	16 times
SLVNT	CDCL3
SPINNING	14 Hz
TEMP	21.9 C



OFFSET CHECK



Date : Wed Jul 3 08:42:17 2002

FileName	:	.LoadingFID.nmdata
Comment	:	OFFSET CHECK
SliceHistory	:	
EXMODE	:	bcm
POINT	:	32768 points
SAMPO	:	32768 points
FREQU	:	27100.3 Hz
FILTR	:	13550 Hz
DELAY	:	14.8 usec
DEADT	:	19.9 usec
INTVL	:	36.9 usec
TIMES	:	200 times
DUMMY	:	0 times
PD	:	1.7909 sec
ACQTM	:	1209.1393 msec
PREDL	:	10.00000 msec
INIWT	:	10.0000 msec
RESOL	:	0.83 Hz
PW1	:	4.50 usec
OBNUC	:	13C
OBFRQ	:	100.40 MHz
OBSET	:	135500.00 Hz
RGAIN	:	32
IRNUC	:	1H
IRFRQ	:	399.65 MHz
IRSET	:	134500.00 Hz
IRRPW	:	47.0 usec
IRRNS	:	0
SCANS	:	200 times
SLVNT	:	CDCL3
SPINNING	:	10 Hz
TEMP	:	23.9 C

