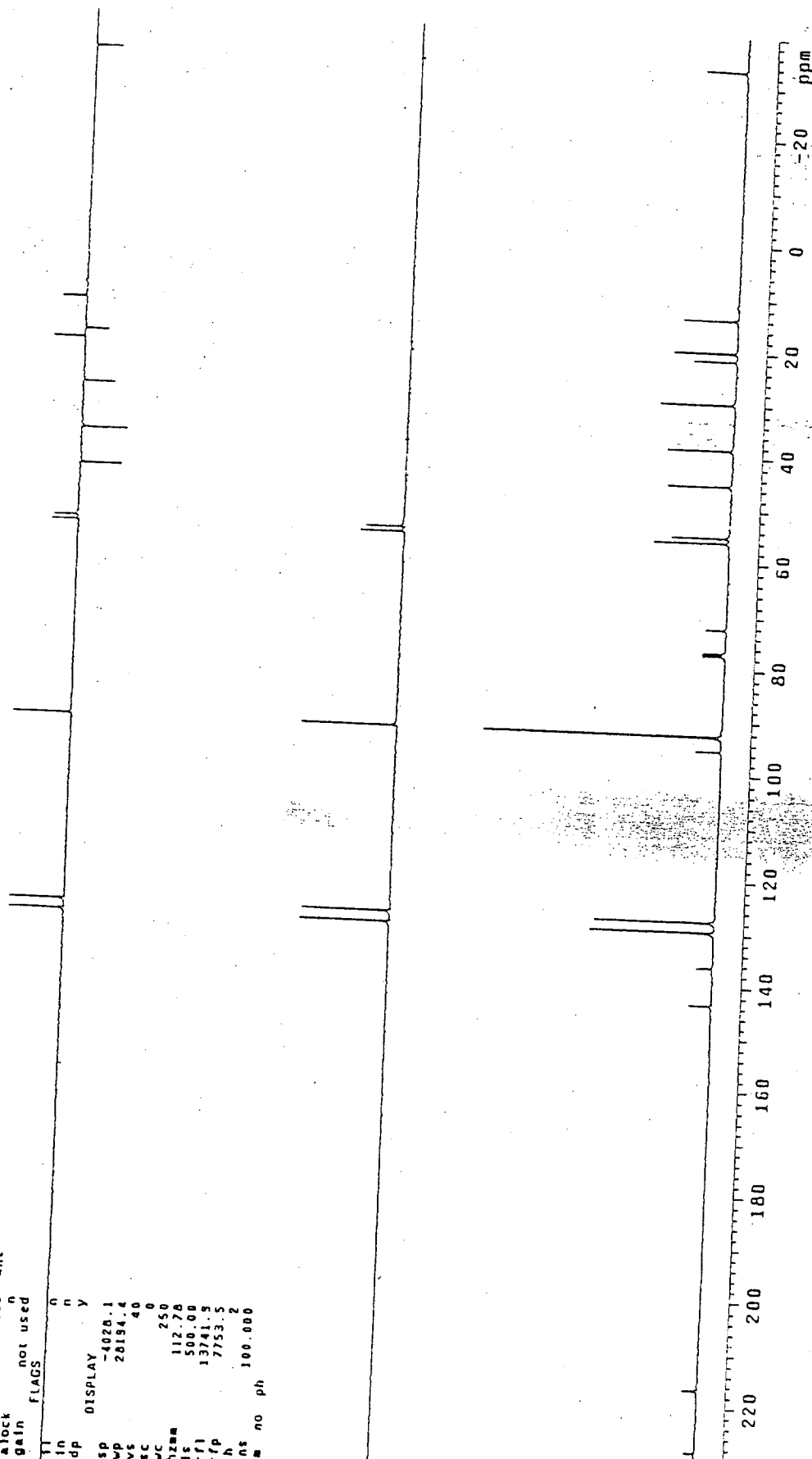
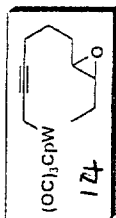


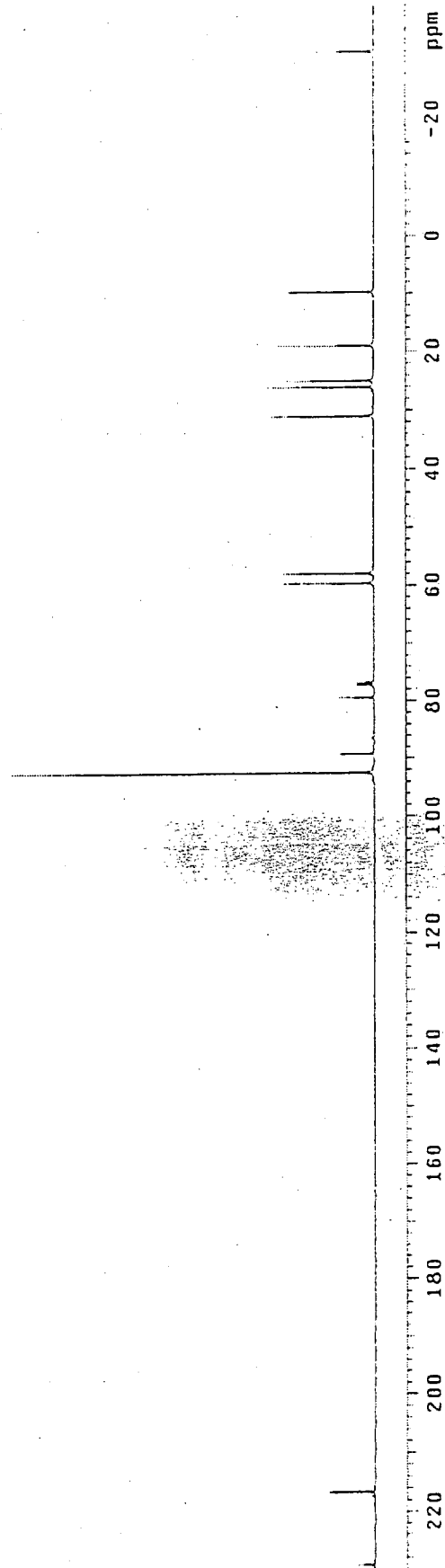
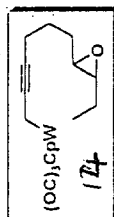
```

exp{ stdj3f
SAMPLE
date Mar 9 2001
solvent CDCl3
file COC13
ACQUISITION
sfrq 100.707
tn 0.635
at 0.635
np 44420
sv 34365.0
fb 19200
bs 4
tpwr 53
pv 6.5
dl 2.000
tor 2000.0
nt 1000
ct 460
alock not used
gain n
flags n
n n
n y
DISPLAY
sp -4020.1
pp 28194.4
ws 40
ec 0
wc 250
hz 112.78
sc 500.00
fl 13741.3
fp 7753.5
h 2
ns 100.000
m no ph
  
```

【化合物 10E 之 ¹³C 光譜圖】

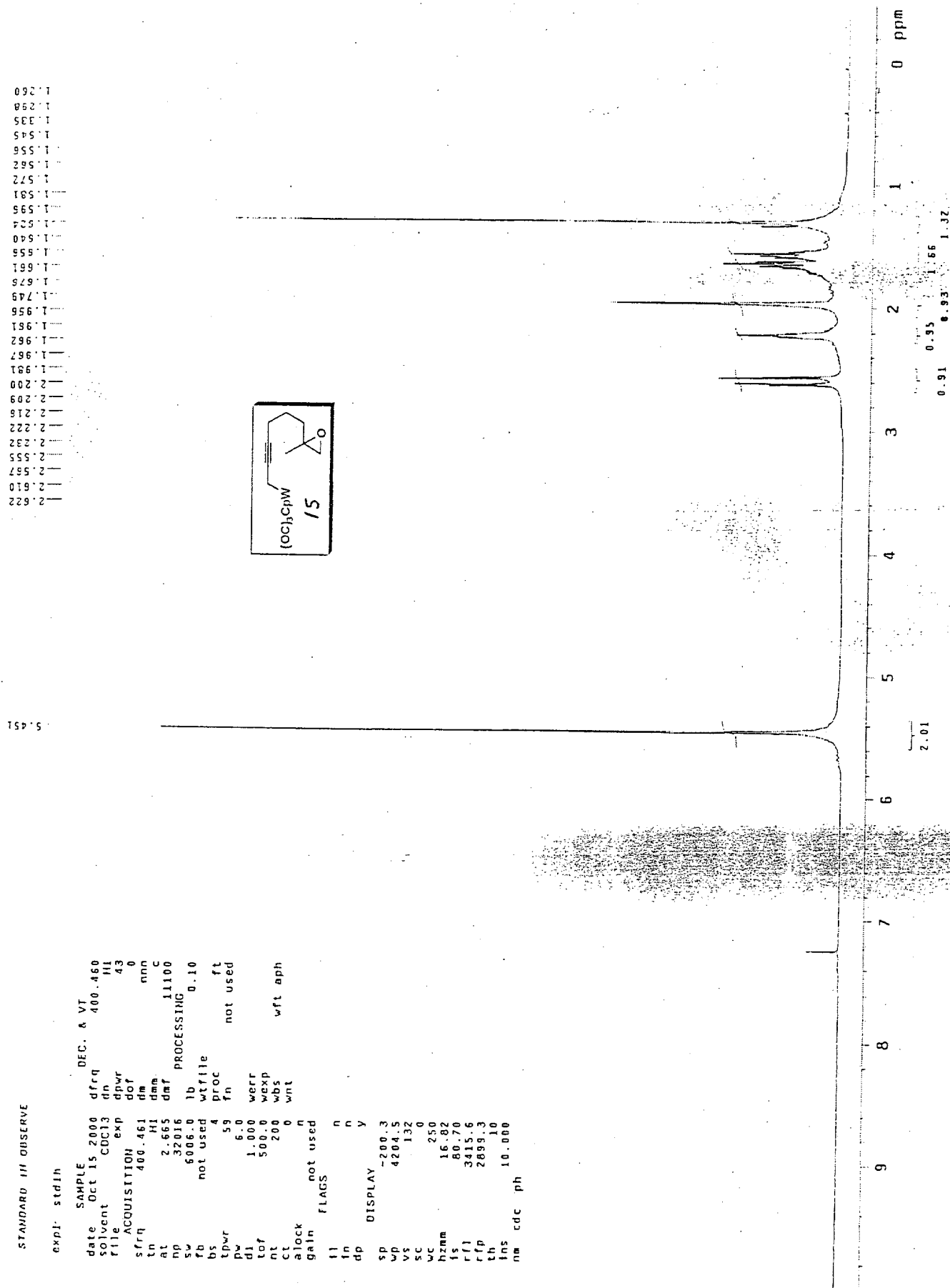


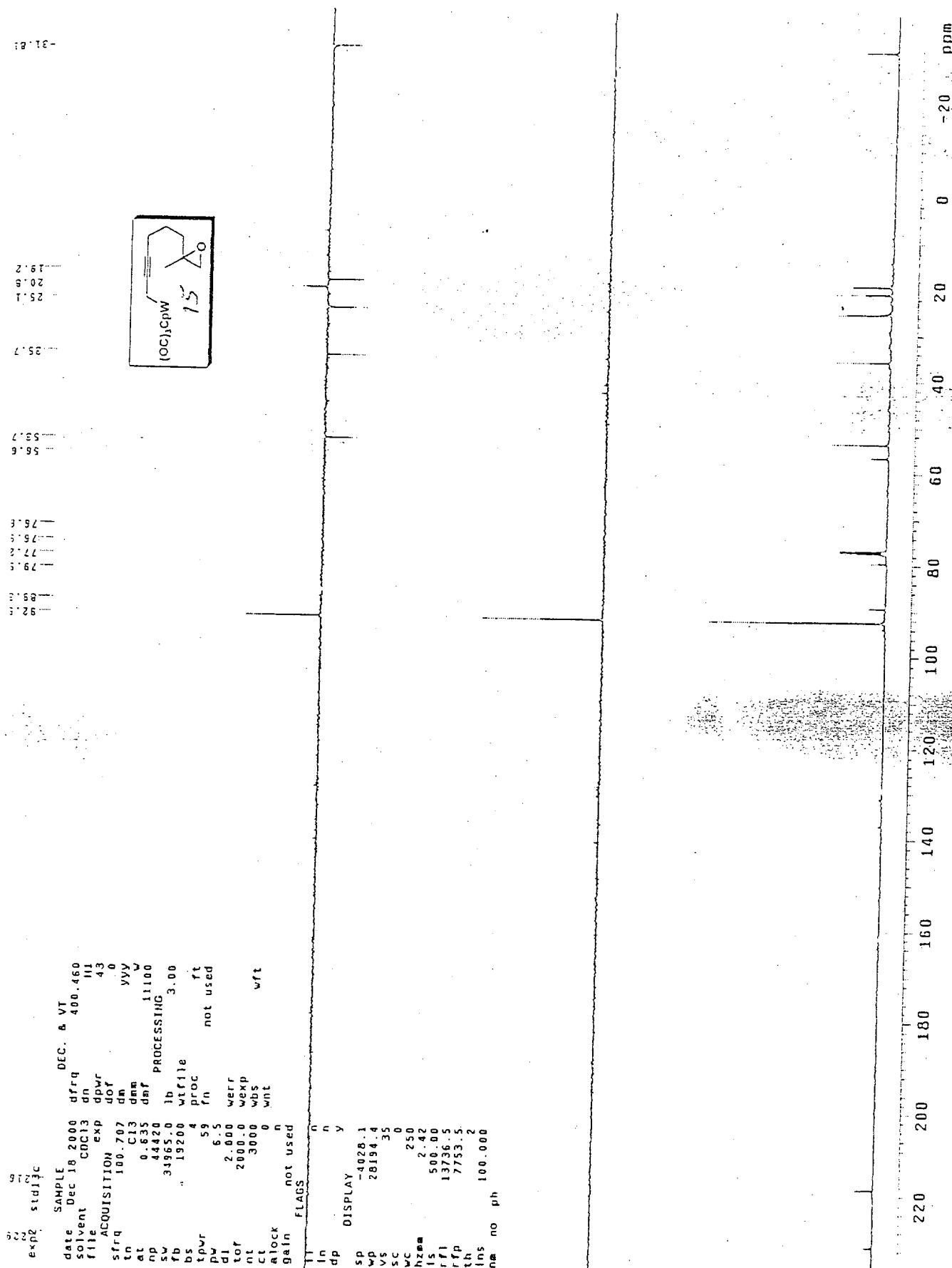
【化合物 2E 之 ¹H 光譜圖】



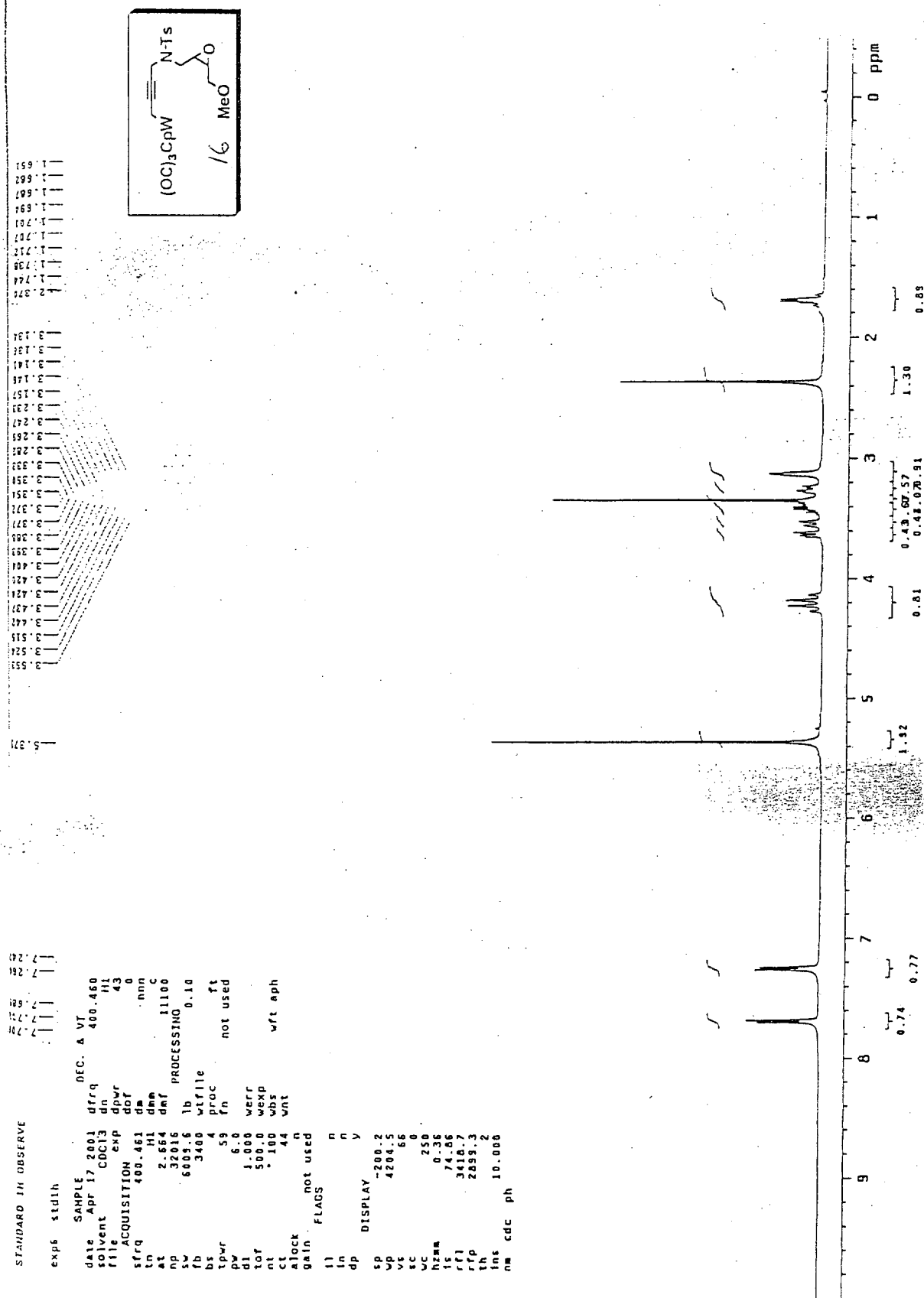
【化合物 $2D$ 之 ^{13}C 光譜圖】

SAMPLE		DEC.	&	VLT
Dec 15	2000	dfrq		400.460
Cent	COC13	dn		Hl
COMPOSITION	exp	dpr		43
100.707		dofr		0
		da		yvy
		c13	dam	w
0.635		daf		ll100
44420				PROCESSING
34965.0	lb	wfile		3.00
19200	wfproc			ft
59	fn			not used
65				
2.800	werr			
2000.0	wexp			wfl
1024	wos			
0	wnt			
x	n			
k	not used			
FLAGS				
DISPLAY	y			
-4028.1				
28194.4				
56				
0				
250				
139.86				
500.00				
13746.1				
7753.5				
1				
100.000				
no ph				

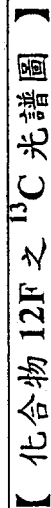
【化合物 1E 之 ¹H 光譜圖】



【化合物 15 之 ^{13}C 光譜圖】



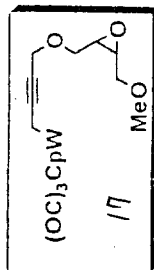
【化合物 12F 之 ¹H 光譜圖】



STANDARD IN INVERSE

exp6 stdih

SAMPLE
 date Apr 17 2001 dfrq DEC. & VT 400.460
 solvent CDCl3 dn
 file C0013 exp 43
 ACQUISITION Exp 43
 tn 400.461 dm 0
 at 2.664 dm 11100
 np 32016 dm 11100
 sw 6009.6 lb PROCESSING 0.10
 fb 3400 wfile
 bs 4 proc
 tpwr 59 fn
 pw 6.0 not used
 dt 1.000 werr
 tot 500.0 wexp
 nt 100 wbs
 ct 16 wnt
 wlock not used
 gain n
 flags
 l1 n
 l2 n
 l3 n
 dp n
 sp DISPLAY 200.3
 wv 4204.5
 vt 110
 sc 250
 vc 16.82
 hzmm 35.82
 ls 3410.4
 rfi 2099.3
 rfp 2099.3
 tn 10.000
 ns cdc ph

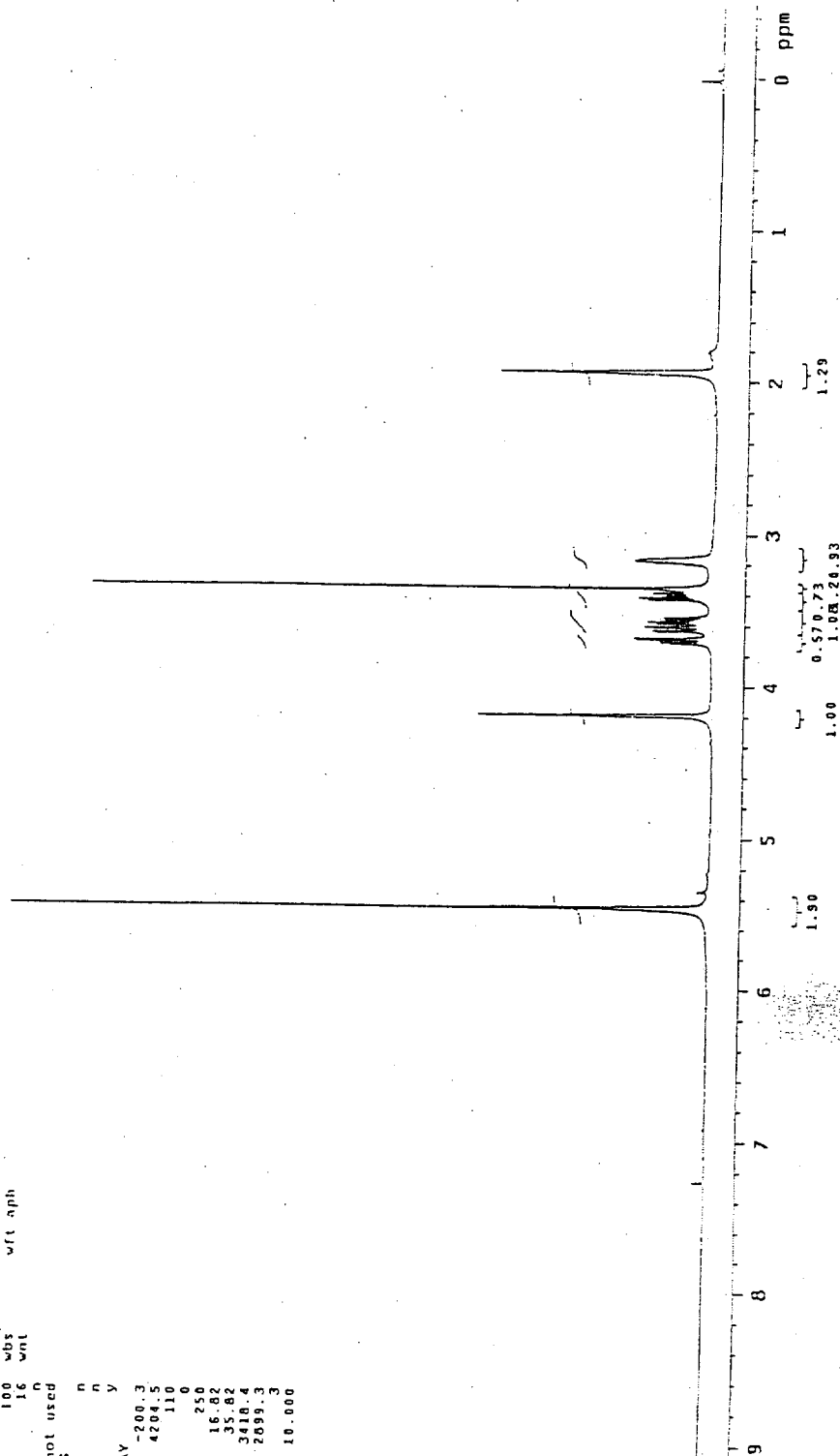


925.1
 926.1
 927.1
 928.1
 929.1

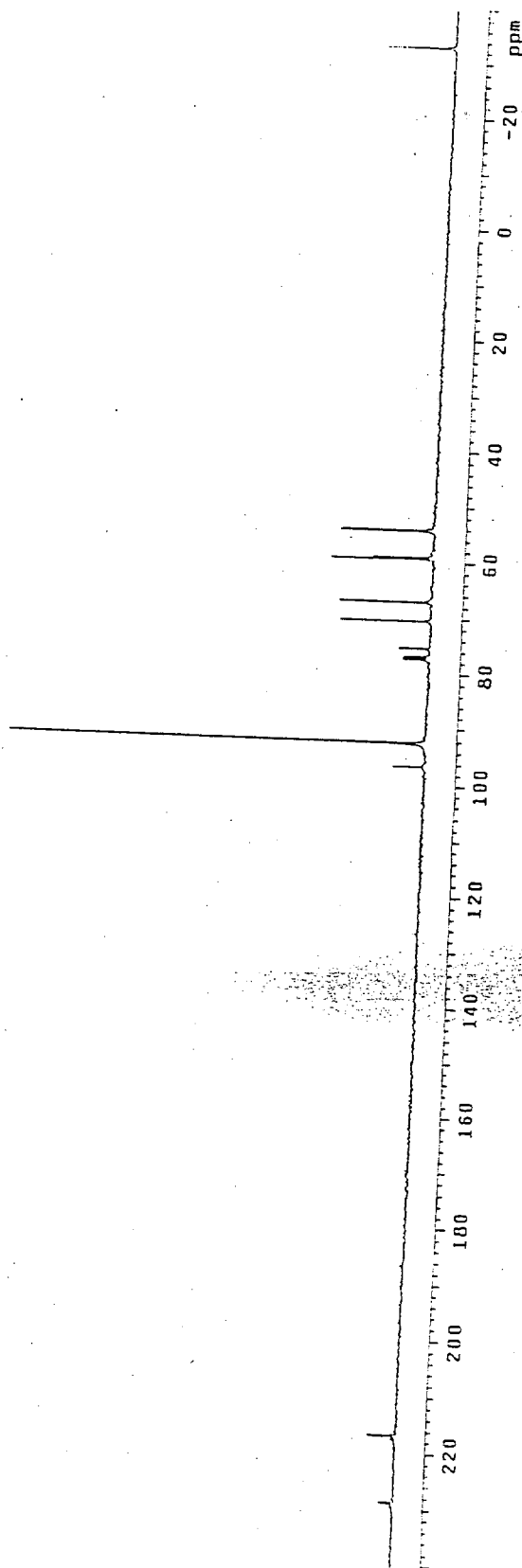
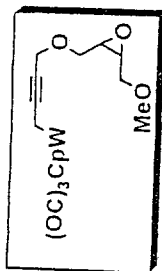
925.1
 926.1
 927.1
 928.1
 929.1
 930.1
 931.1
 932.1
 933.1
 934.1
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 981.1
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 983.1
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 989.1
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 998.1
 999.1

925.1
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 931.1
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 950.1
 951.1
 952.1
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 954.1
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 957.1
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 959.1
 960.1
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 969.1
 970.1
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 996.1
 997.1
 998.1
 999.1

【化合物 13D 之 1H 光譜圖】

date	SAMPLE	DEC.	A	VT
solvent	Apr 17 2001	dfrq		400.460
file	CNC13	dn		H1
ACQUISITION	exp	dpr		43
sfreq	100.707	dof		0
tn	C13	dm		yyy
at	0.635	dms		w
pp	44420	dms		11100
pw	34965.0	lb	PROCESSING	
bs	19200	wf file		3.00
tpwr	4	proc		ft
pr	59	fn.		not used
dl	6.5	werr		
lrf	2.000	wexp		
ct	2000.0	wbs		
clock	500	wnt		wit
gain	140			
fl	not used			
in	flags			
in	n			
dp	n			
DISPLAY	y			
sp	-1020.1			
wp	20194.4			
vs	67			
sc	0			
wc	250			
hzam	1392			
ls	500.02			
rfl	13743.09			
crf	7755.5			
th	100.000			
lms	2			
nm	100.000			
no	ph			



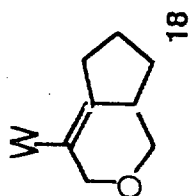
【化合物 13D 之 ^{13}C 光譜圖】

0.953
0.973
0.980
1.000
1.572
1.577
1.596
1.599
1.605
1.705
1.726
1.742
1.753
1.757
1.770

3.074
3.095
3.125

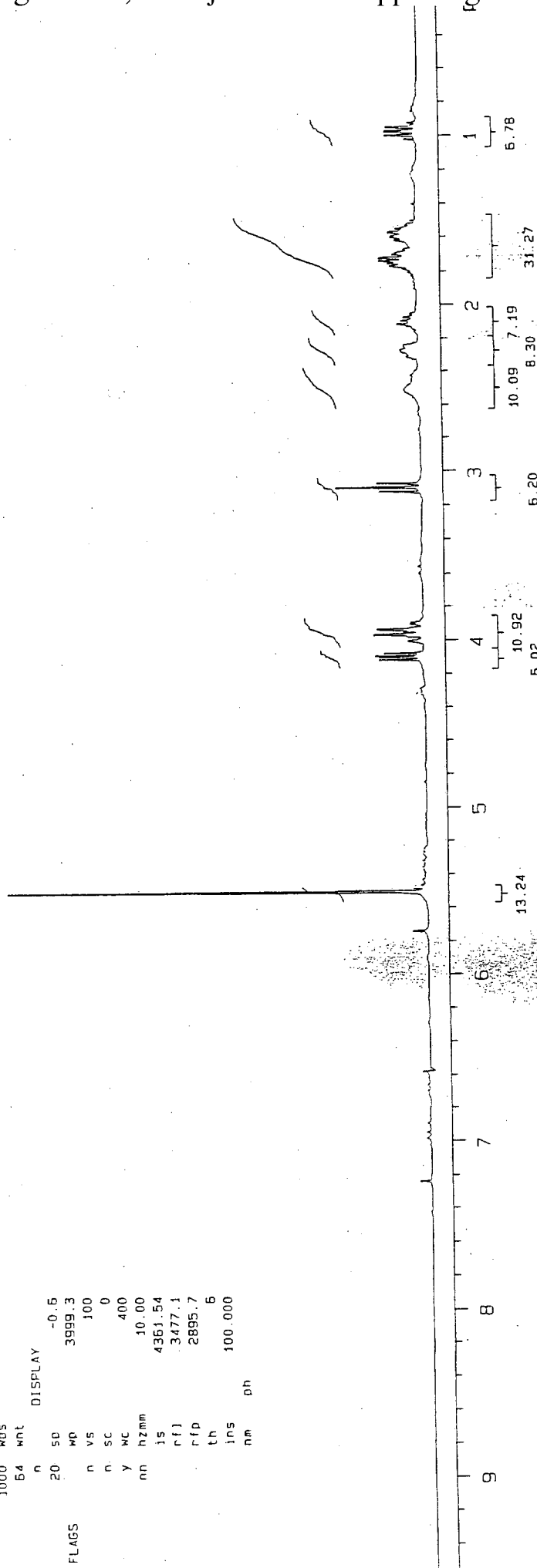
3.936
3.942
3.965
3.973
4.081
4.095
4.106
4.121

-5.513



pulse sequence: std1h

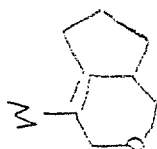
SAMPLE Mar 21 00 dn H1
nt CDC13 dof 0
exp dm n
QUISITION dmm c
399.952 dmf 200
H1 dnmr 30
1.365 PROCESSING
16384 lb 0.10
5999.7 wfile
3300 proc ft
4 fn not used
55 math f
7.0
1.000 werr
0 wexp
1000 mds
64 nnt
n DISPLAY
20 50 -0.5
3999.3 wp
n vs 100
n sc 0
y wc 400
nn hzmm 10.00
is 4361.54
rf 3477.1
rfd 2895.7
th 6
ins 100.000
nm ph



OBSERVE

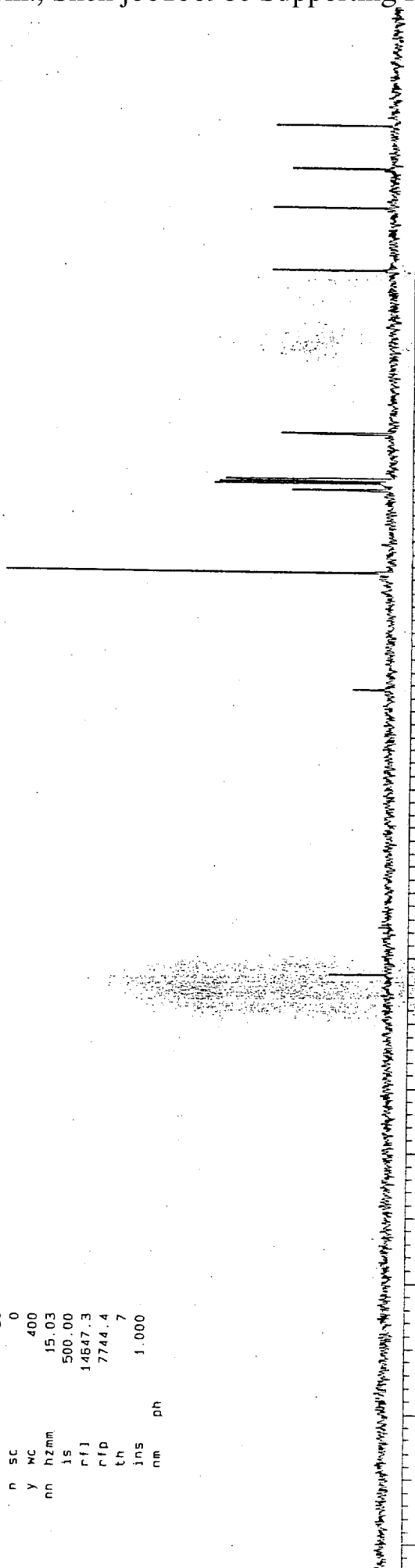
2 pulse sequence: std13c

SAMPLE	DEC. & VT
Mar 21 00 dn	H1
CDCl3	0
exp dm	yyy
ACQUISITION	dm
100.577 dmf	9900
C13 ddwr	39
0.495	PROCESSING
32768 lb	3.00
33003.3 wfile	
18200 proc	ft
4 fn	not used
55 math	f
8.7	
3.000 werr	
0 wexp	
4000 wbs	
640 wnt	
not used	sp
not used	WD
not used	VS
not used	SC
not used	WC
not used	Y
not used	Hzmm
not used	Is
not used	Rfj
not used	Rfp
not used	Th
not used	Ins
not used	nm
not used	ph



152.611
108.766
91.101
78.222
77.320
77.000
76.680
69.649
44.713
35.179
29.170
22.661

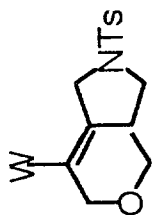
240 220 200 180 160 140 120 100 80 60 40 20 0



2.374
2.383
2.407
2.410
2.434
2.927
2.952
2.975
3.443
3.529
3.549
3.553
3.571
3.813
3.879
3.884
3.892
3.936
3.950
3.961

5.453
5.494

7.291
7.311
7.337
7.643
7.654
7.659

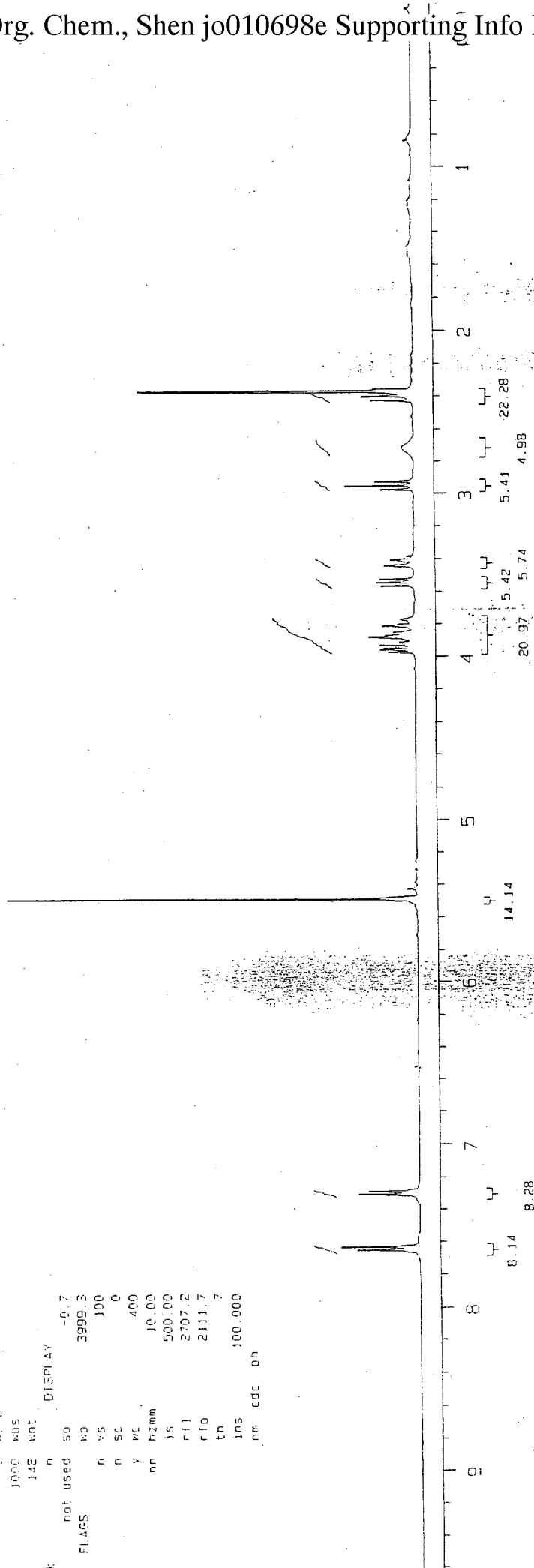


19

pulse sequence: stdjh

SAMPLE DEC. 6 VI
Jan 10 00 dn HJ
ent CO2CL2 def 0
nm nm
COUJISIIIDH exo dm c
399.952 dmf 200
HJ 60kn 30
1.365 PROCESSING
16384 lb 0.10
5999.7 wfile
3306 proc ft
not used
55 math f
7.0
1.000 wexp
0 wexp
1000 wds
142 knt

not used 50
FLAGS -0.7
WD 3999.3
n VS 100
n SC 0
n WC 400
nn hzmm 10.00
js 500.00
rfj 2707.2
rfd 2111.7
tn 7
1ns 100.000
nm cdc dh



-22.012

42.512
51.433
53.654
53.799
53.933
54.066
54.200
54.309
54.358
54.467

67.187
78.645
92.239

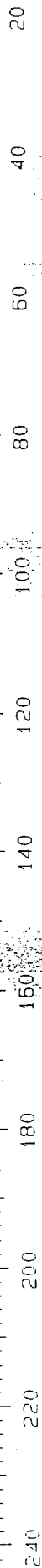
129.396
130.459
143.131
144.466



OBSERVE

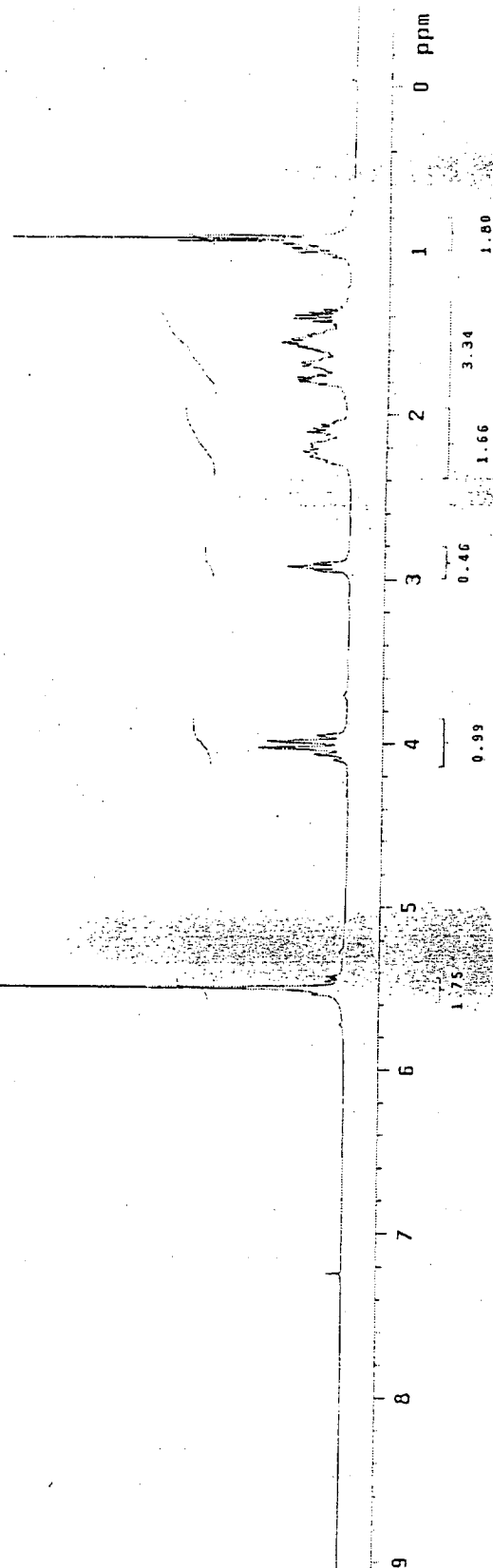
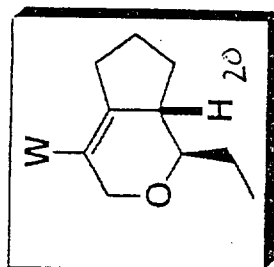
pulse sequence: sld13c

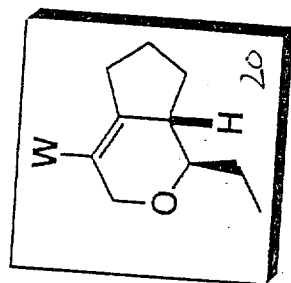
SAMPLE DEC. C VT
Jan 10 00 dn HJ
CD20L2 dof 0
exp dm yyy
COUJ1110H 5
100.557 dmf 9500
C13 gmr 39
PROCESSING
0.546 1b 3.00
436.48
45000.0 title
20000 proc f1
1 in not used
55 math f
2.7
2.000 kern
0 exp
1000 wds
1000 knt
not used SD
n DISPLAY -0.6
n VS 26149.5
n SC 87
n WC 0
nn y KC 400
n hzmm 65.38
ls 500.00
rfi 15767.1
rfd 5451.3
th 3
ins 1.000
nm no ph



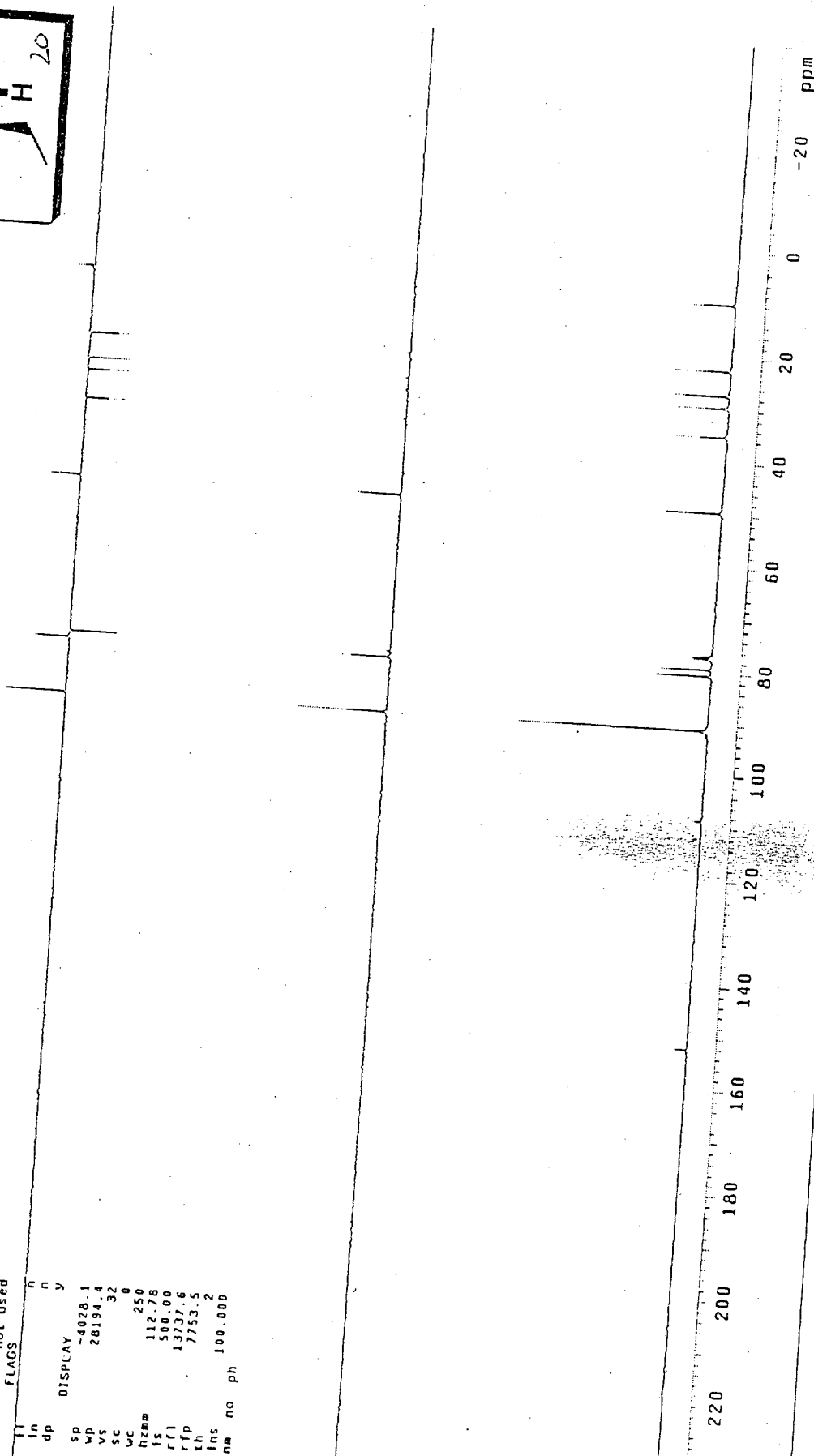
exp2 studin

SAMPLE DEC. A VI
 date Apr 27 2001 dfrq 400.460
 solvent CDC13 dn HI
 file CDC13 exp 43
 ACQUISITION dpr 43
 sfrq 400.461 dnf 0
 tn HI nnn
 at 2.664 dmf 11100 C
 np 32016 lb
 sw 6009.6 wifile
 fb 3400 proc ft
 bs 4 fn not used
 tpwr 59
 pw 6.0
 dl 1.000 werr
 tof 500.0 wexp
 nt 100 wbs
 ct 16 wnt
 alock n
 Gain not used
 FLAG n
 ll n
 ln n
 dp y
 DISPLAY
 sp -200.3
 wp 4204.5
 vs 148
 sc 0
 wc 250
 hznn 16.82
 fs 94.09
 rfi 3418.4
 rfp 2899.3
 th 4
 ins 10.000
 nm cdc ph

【 化合物 3F 之 ¹H 光譜圖 】



expd stat3c
 date SAMPLE
 solvent CDC13 DEC. & VT
 file exp 400.460
 ACQUISITION
 sfrq 100.707 dn
 tn 0.635 exp 43
 at C13 dm 0
 np 4420 dmf vvy
 sw 34965.0 lb 11100
 fo 19200 wfile 3.00
 bs 4
 tpwr 59 ft
 pw 6.5 not used
 dl 2.000 werr
 tof 2000.0 wexp
 nt 200 wbs
 ct 200 wnt
 alock gain n
 gain not used
 flags
 in n
 dp n
 sp -4028.1
 wp 28194.4
 vs 32
 sc 0
 wc 250
 hzmm 112.78
 fs 500.00
 rfl 13737.6
 rfp 7753.5
 th 2
 lns 100.000
 nm no ph

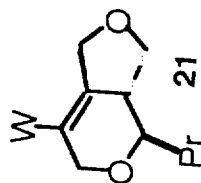
【化合物 3F 之 ^{13}C 光譜圖】

0.912
0.929
0.947
1.385
1.498
1.502
1.515
1.526

3.199
3.220
3.227
3.247

4.075
4.082
4.101
4.106
4.112
4.121
4.144
4.150
4.340
4.344

5.555
5.567



1 pulse sequence: stoib

SAMPLE DEC. 6. VI
Feb 25 00 dn
COC13 dof
e>D dm
ACQUISITION dm
399.952 df
H1 gdwf 30
1.265 PROCESSION
16284 10 0.10
5929.7 kfile
3200 proc
J fn not used
55 math
-1.0
1.000 Kerr
0 exp
1000 KOS
42 K01
DISPLA
not used 50 -200.7
K0 4109.3
n VS 120
n SC 0
n WC 400
nn h2mm 10.50
15 253.52
rfl 564.7
rfd 0
th 7
ins 1.000
nm cdc dh

10.11

0.04

0.04
0.05

0.20
0.05

0.33
0.16

14.071
19.361
37.412
48.519
70.395
73.623
75.853
76.681
77.000
77.319
78.805
91.039

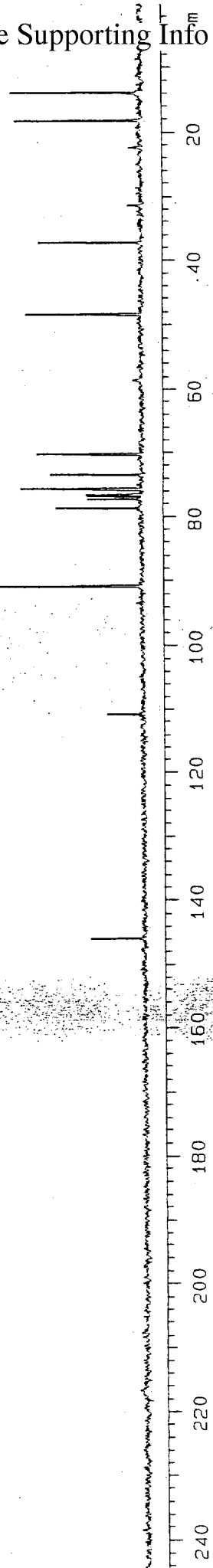
110.981

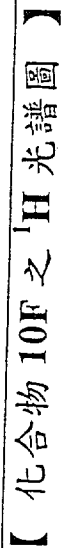
146.131

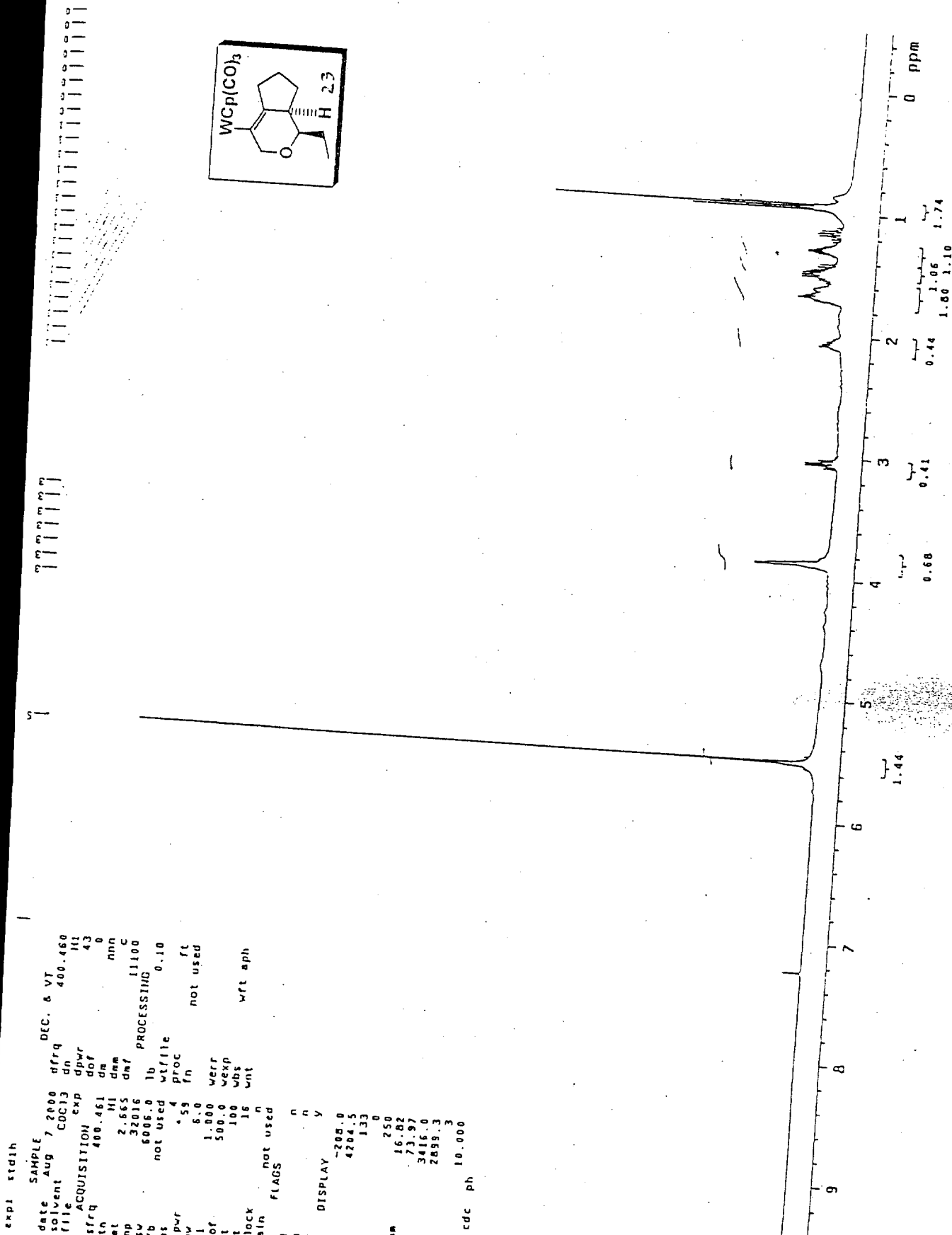
OBSERVE

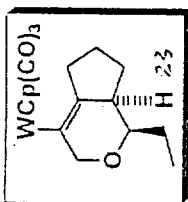
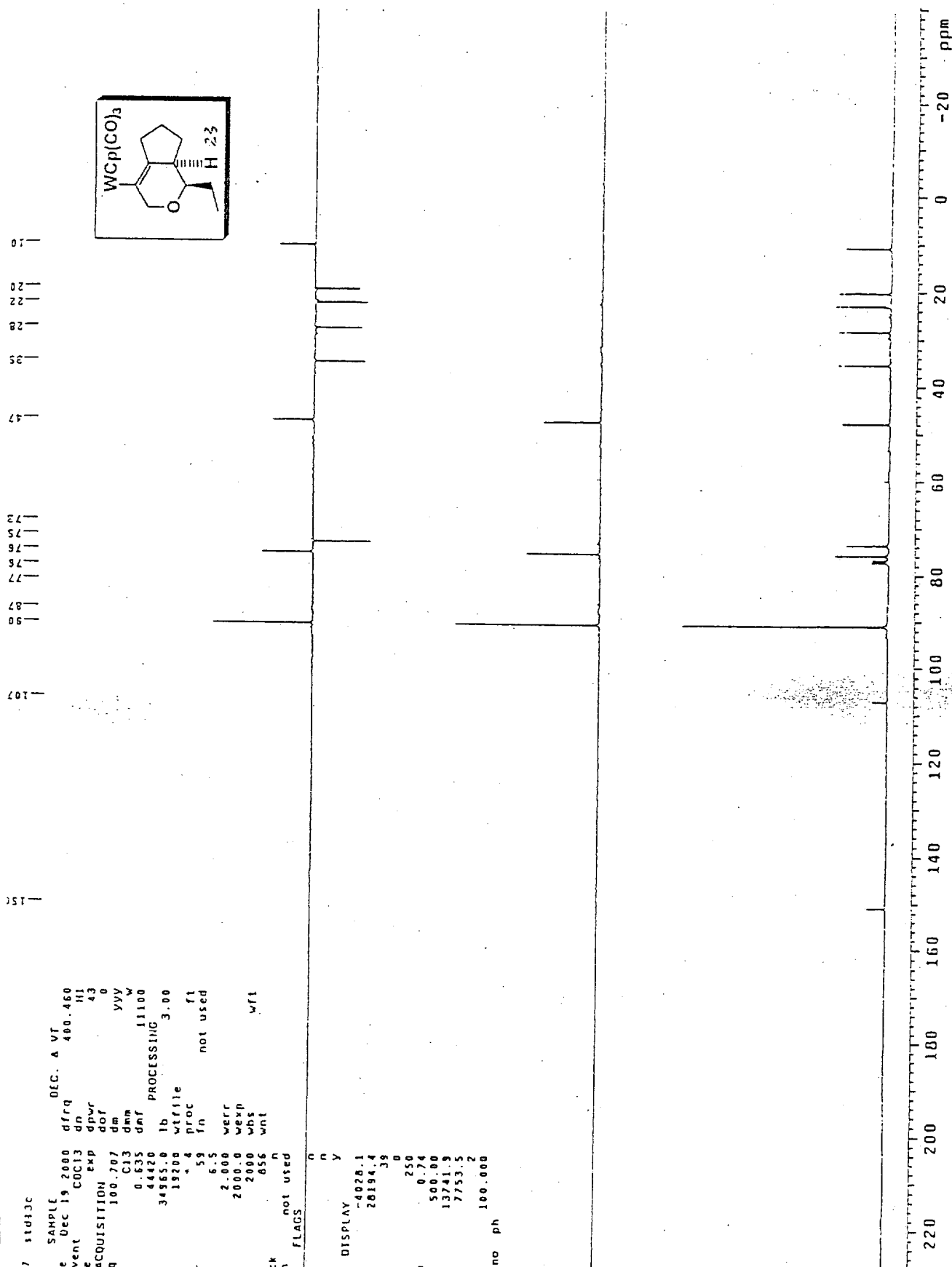
2 pulse sequence: std13c

SAMPLE	DEC. & VT	
e Mar 9 00 dn	H1	
vent CDC13 dof	0	
e exp dm	yyy	
ACQUISITION	dm	s
100.577 dm	9900	
C13 ddr	39	
0.458	PROCESSING	
32768 lb	3.00	
34995.6 wfile		
19300 proc	ft	
4 fn	not used	
55 math	r	
8.7		
2.000 werr		
0 wexp		
1000 wbs		
280 wnt		
n	DISPLAY	
not used	sp	-1.0
FLAGS	wd	25147.9
n	vs	100
n	sc	0
y	mc	400
nn	hzmm	87.49
ls	is	500.00
rf1	rf1	15551.2
rfp	rfp	7744.4
th	th	5
ins	ins	1.000
nm	nm	ph



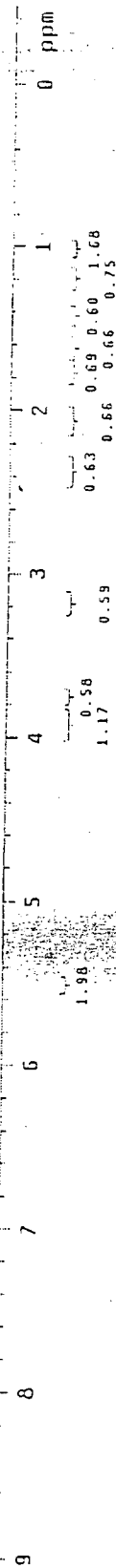
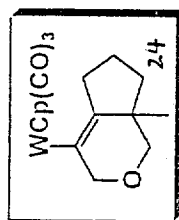


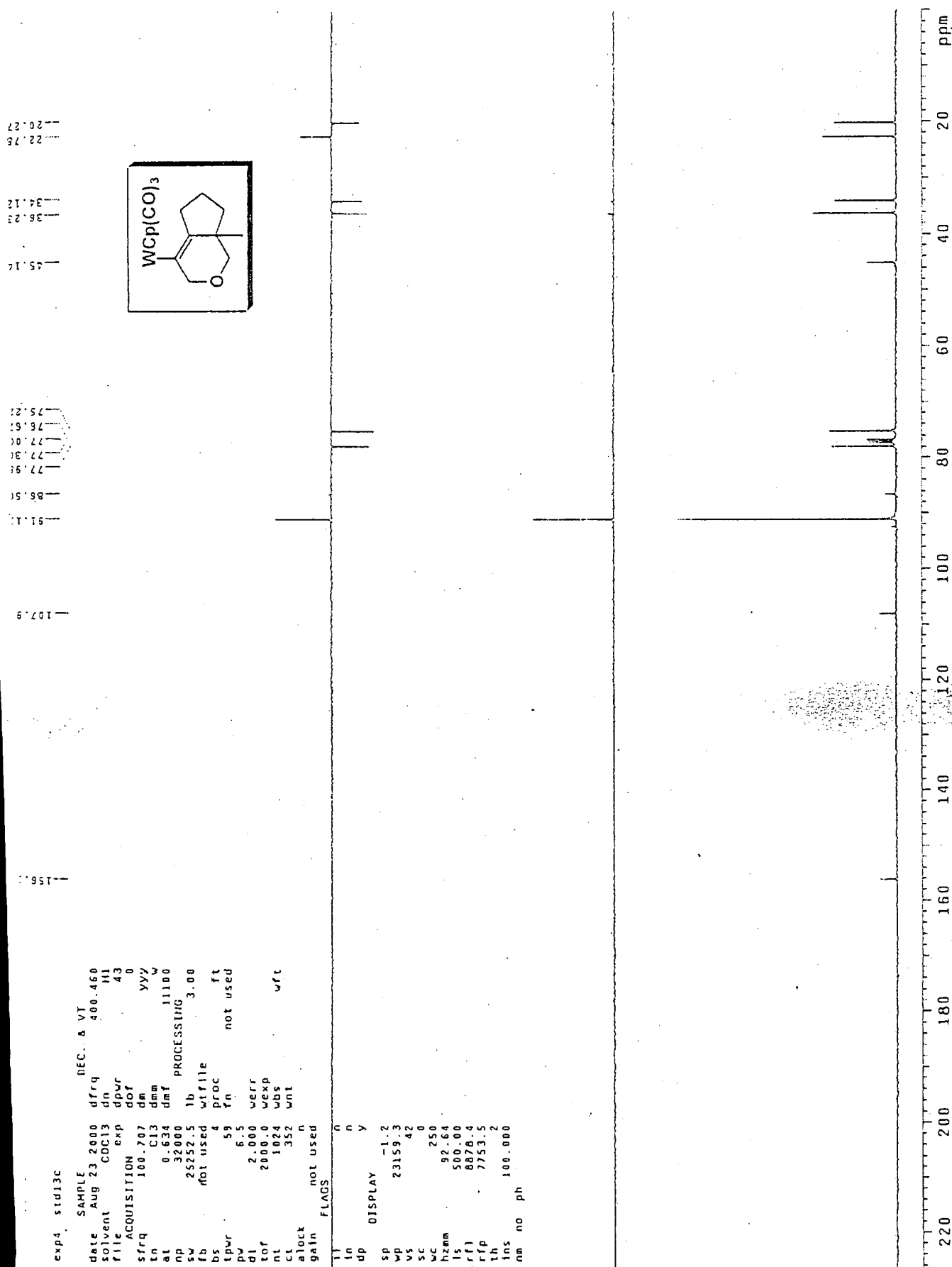
【 化合物 2F 之 ¹H 光譜圖 】



【 化合物 2F 之 ¹³C 光譜圖 】

SAMPLE
 date Aug 23 2000 DEC. A VT
 solvent CDCl3 dfrq 400.460
 file ACQUISITION dn HI
 exp 43
 dpr 43
 dof 0
 dm ann C
 dmm 11100
 dmf 11100
 lb PROCESSING 0.10
 not used wfile
 4 proc ft
 59 fn not used
 6.0
 1.000 werr
 500.0 wexp
 100 wbs
 24 wnt
 not used
 flags
 n
 n
 n
 y
 DISPLAY
 sp -200.3
 wp 4204.5
 vs 175
 sc 0
 wc 250
 hzmm 16.82
 ls 253.72
 rfi 3416.3
 rfp 2899.3
 th 3
 lns 10.000
 nm cdc ph

【化合物 1F 之 ¹H 光譜圖】

【 化合物 1F 之 ^{13}C 光譜圖 】

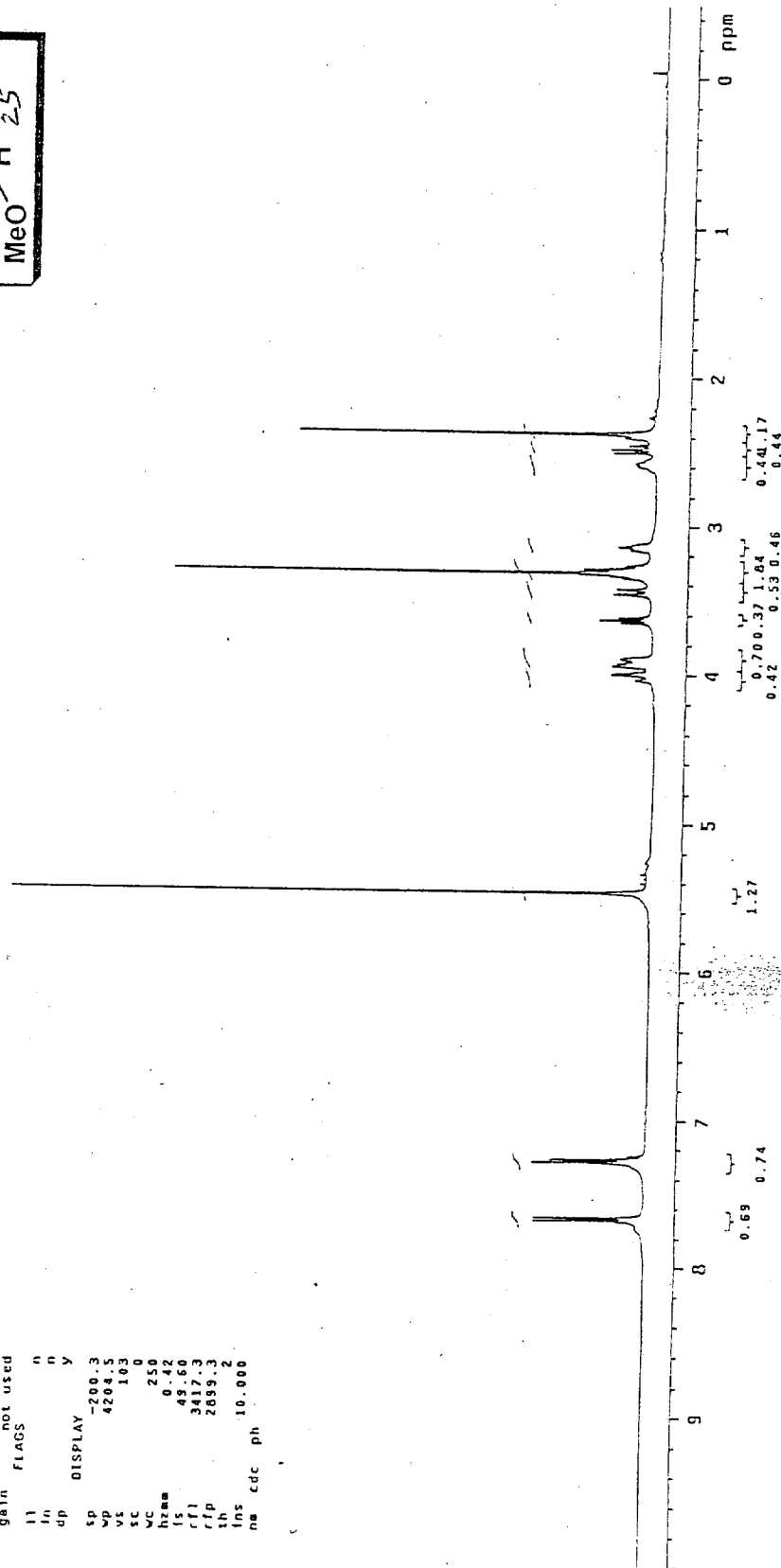
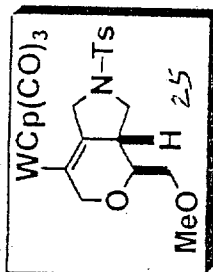
STANDARD IN UNITS

exp6 stdin

SAMPLE
 date Apr 18 2001
 solvent CDCl3
 file ACQUISITION exp
 sfrq 400.461
 at 2.664
 np 32016
 tv 6003.6
 fb 3400
 bs 3400
 tpwr 53
 pl 6.0
 dl 1.000
 tof 500.0
 nt 100
 ct 100
 alock not used
 gain not used
 flags n
 l1 n
 l2 n
 dp y
 sp -200.3
 vp 4204.5
 vs 103
 sc 0
 wc 250
 hzmm 0.42
 ls 49.60
 rfi 3417.3
 rfp 2899.3
 th 2
 fns 10.000
 na cdc ph

DEC. & VT

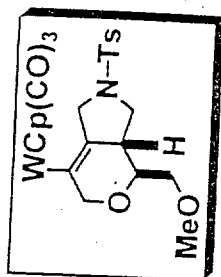
dfrq 400.460
 dn 43
 dpr 0
 dof 0
 dm nnn
 dnm c
 lb 11100
 PROCESSING
 vtille 9.10
 a proc
 fn not used
 verr
 wexp
 wbs
 wnt
 wft aph

【化合物 12G 之 ¹H 光譜圖】

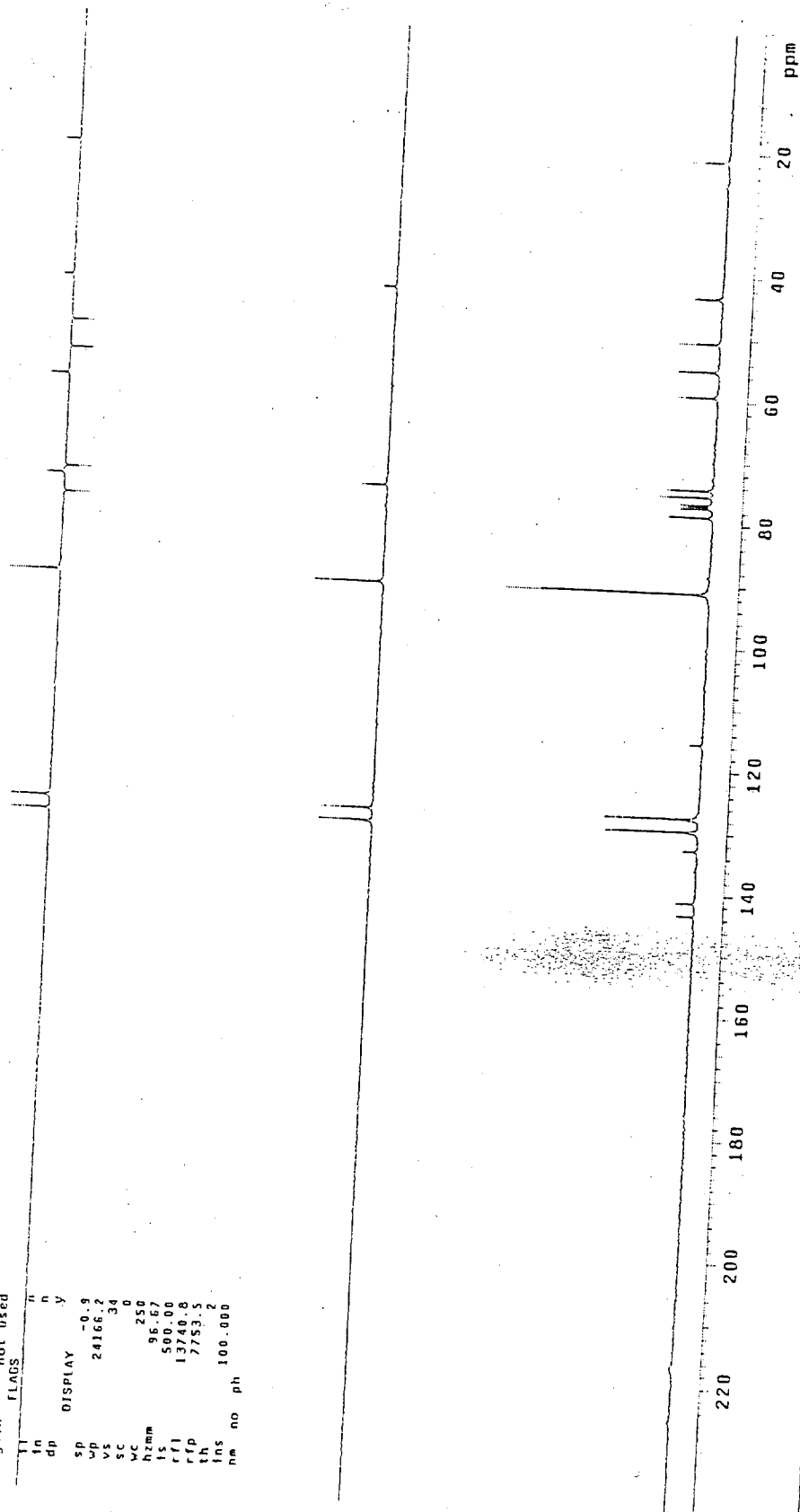
13C OBSERVE

exp7 std13c

SAMPLE
 date Apr 18 2001 DEC. A VI
 solvent CDCl3 dn 400.460
 file C0C13 dn 43
 ACQUISITION exp 43
 sfrq 100.707 dm 0
 tn 0 C13 dnm yyy
 nt 0.635 daf 11100
 su 34985.0 lb PROCESSING 3.00
 bs 19200 wfile
 tpwr 4 proc ft
 pw 635 fn not used
 di 2.000 werr
 tof 2000.0 wexp
 nt 500 wos
 ct 0 wnt
 alock not used
 gain n
 flags n
 tn n
 dp y
 SP DISPLAY -0.9
 wp 24166.2
 vs 34
 sc 0
 wc 250
 hzmm 96.67
 ls 500.00
 rfi 13740.8
 rfp 7753.5
 th 2
 ins 100.000
 na no ph



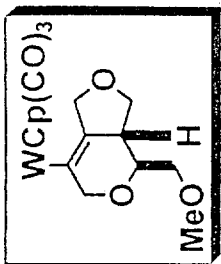
143.431
 141.325
 132.026
 129.585
 127.544
 115.571
 91.116
 78.655
 77.297
 76.974
 76.659
 75.974
 74.433
 59.326
 57.555
 55.055
 39.055
 19.127

【化合物 12G 之 ¹³C 光譜圖】

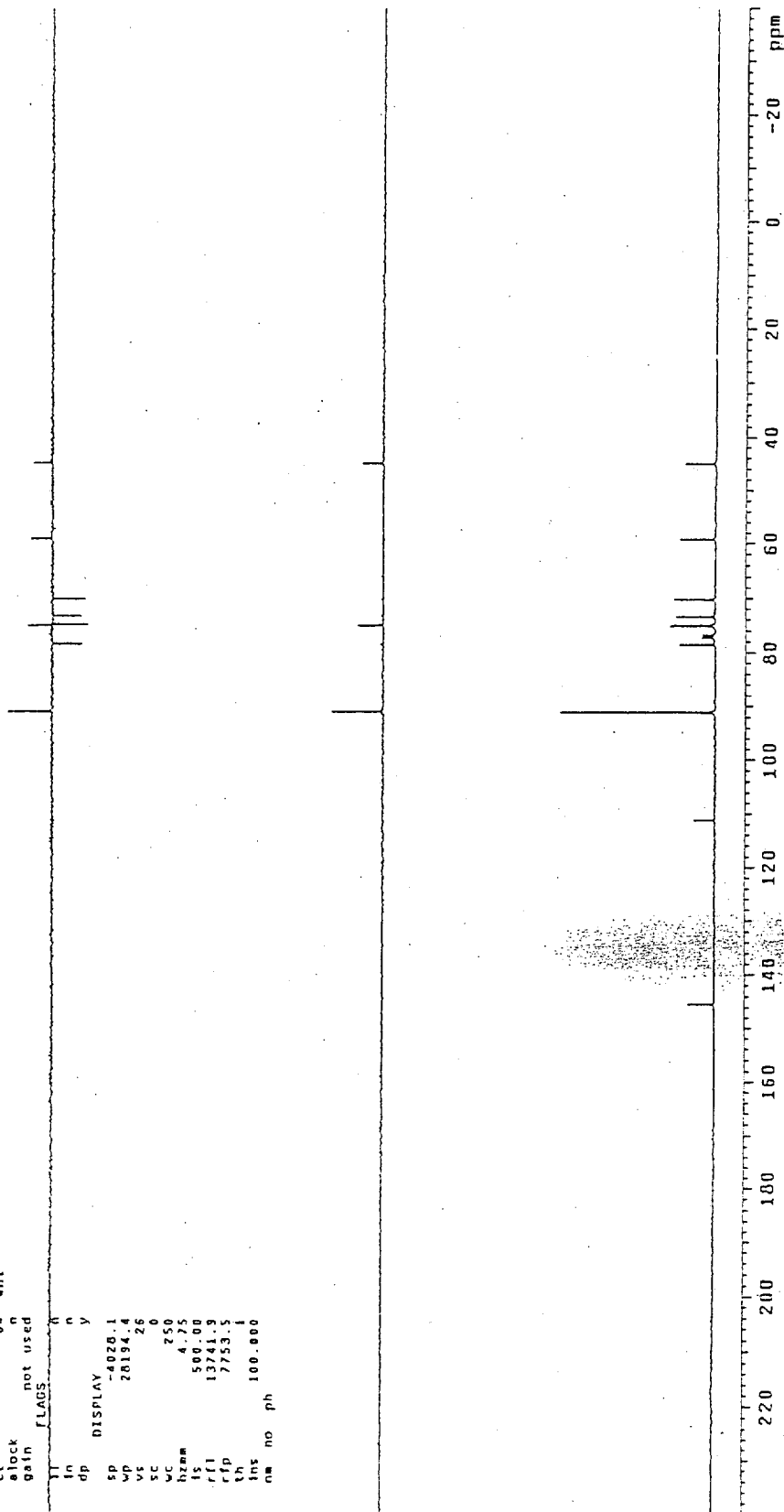
13C OBSERVE

exp7 std13c

SAMPLE DEC. A VT
 date May 3 2001 dfrq 400.460
 solvent COC13 dn 4.3
 file exp 0
 ACQUISITION
 sfrq 100.207 yvy w
 tn C13 dnm
 at 0.835 dmf 11100
 np 44420 lb PROCESSING 3.00
 sw 34965.0 wtfile
 fb 19200 4 proc fl
 bs 59 fn not used
 tpvr 6.5
 pv 2.000 verr
 dl 2009.0 wexp
 tor 204 whs
 nt 64 wnt
 clock
 gain not used
 flags n
 in n
 dp y
 sp DISPLAY
 -4020.1
 wp 20194.4
 vs 26
 sc 0
 wc 250
 hzmm 4.75
 ls 500.00
 rfi 13741.9
 rfp 7753.5
 th 1
 ins 100.000
 nm no ph



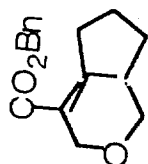
145.330
 111.165
 91.041
 78.595
 77.318
 77.003
 75.682
 75.135
 74.965
 73.458
 73.297
 59.250
 45.007

【化合物 13E 之 ^{13}C 光谱图】

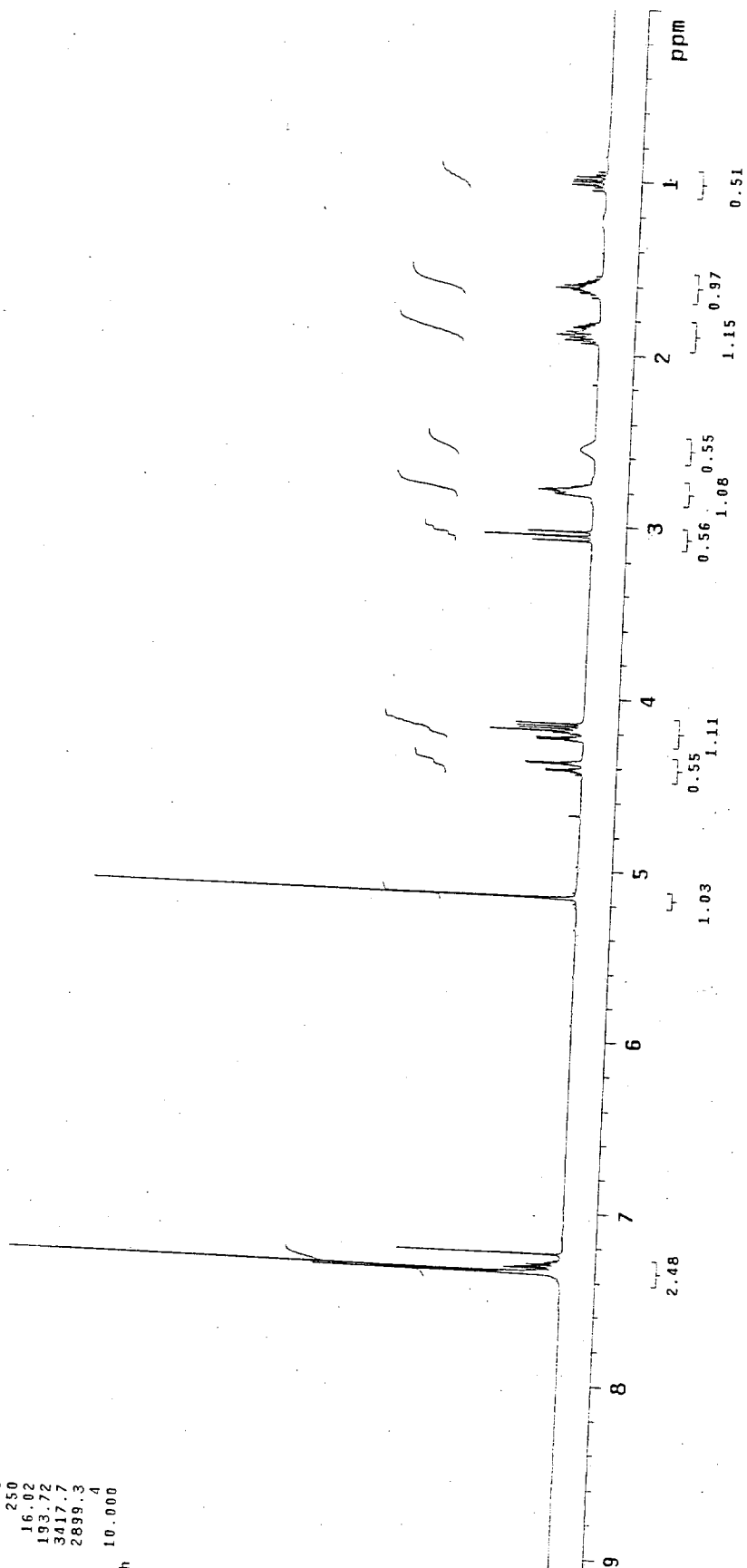
STANDARD 1H OBSERVE

exp1 stdjh
 SAMPLE
 date Mar 21 2000
 solvent CDCl3
 file ACQUISITION
 exp 43
 dfrq 400.461
 dn HI
 dpwr 43
 dof 0
 dm nnn
 dmm c
 dmf 11100
 lb 6009.6
 wf file 0.10
 3400
 proc not used
 fn ft
 S9
 pw 6.0
 dl 1.000
 tof 500.0
 nt wexp
 ct 64
 wnt
 alock 0
 gain not used
 n
 il n
 in n
 dp y
 DISPLAY
 sp -0.0
 wp 4004.6
 vs 80
 SC 0
 WC 250
 hzmm 16.02
 ts 193.72
 rfl 3417.7
 rfp 2899.3
 th 4
 ins 10.000
 nm cdc ph

DEC. & VT
 dfrq 400.460
 HI
 43
 0
 nnn
 c
 11100
 lb
 6009.6
 0.10
 3400
 not used
 ft
 wft
 wft



27

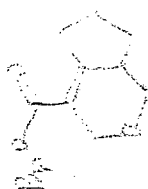


5.164
 4.421
 4.414
 4.382
 4.375
 4.242
 4.232
 4.203
 4.192
 4.178
 4.166
 4.152
 3.087
 3.061
 3.036
 2.817
 2.810
 2.799
 2.792
 2.785
 1.918
 1.902
 1.887
 1.869
 1.821
 1.613
 1.597
 1.026
 1.008
 0.996
 0.977

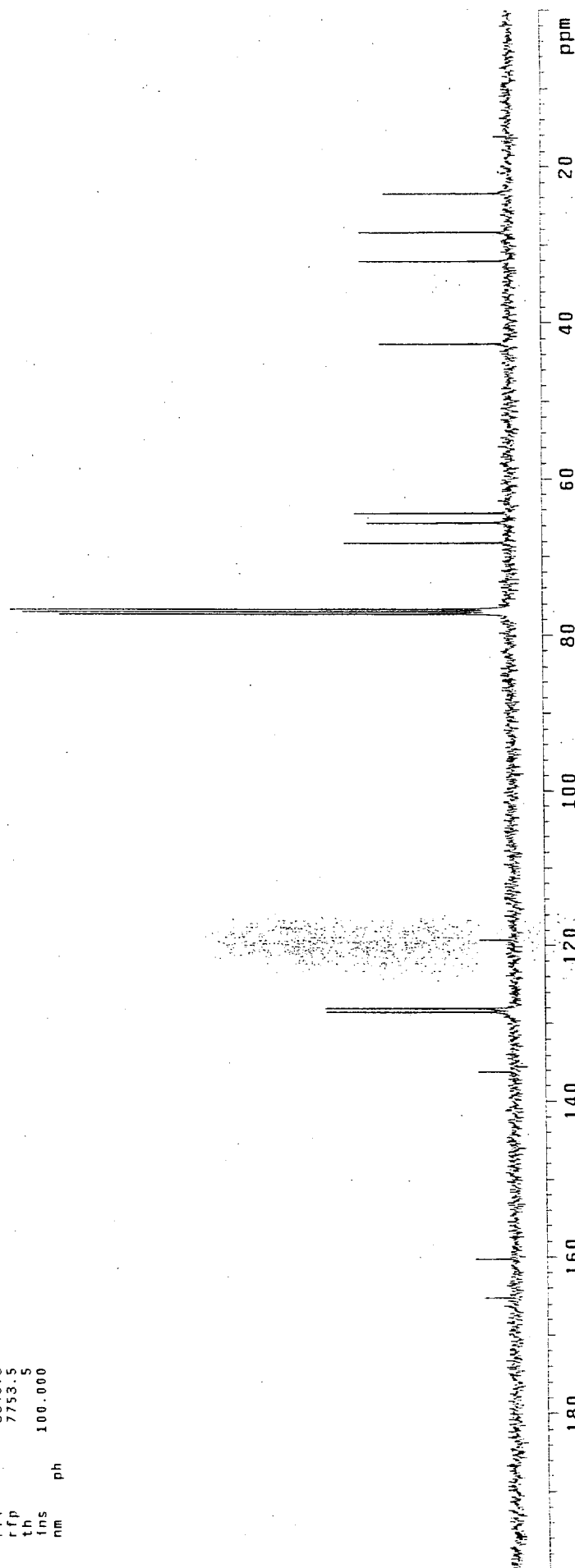
13C OBSERVE
 exp2 std13c
 SAMPLE
 date Mar 21 2000
 solvent CDCl3
 file CDC13
 ACQUISITION exp
 srfreq 100.707
 in 0.635
 at 32000
 np 25188.9
 sw 13800
 fb 4
 bs 59
 tpwr 6.5
 pw 2.000
 tof 2000.0
 nt 1024
 ct 0
 alock not used
 gain n
 flags n
 il n
 in n
 dp n
 sp -0.1
 wp 20138.2
 vs 80
 sc 0
 wc 250
 hzmm 4.86
 fs 500.00
 rfl 8845.3
 rfp 7753.5
 th 5
 ins 100.000
 nm ph

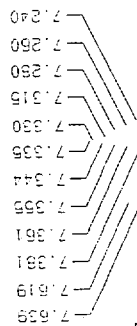
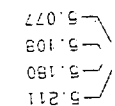
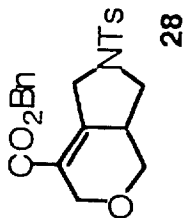
DEC. & VT
 dfrq 400.460
 dn H1
 dnr 43
 dof 0
 dm yyy
 dmm w
 dmf 11100
 PROCESSING
 lb 3.00
 wtfile
 ft
 fn not used
 werr wft
 wexp wft
 wbs wft
 wnt wft

136.228
 128.517
 128.074
 128.029
 119.295



77.321
 77.000
 76.679
 68.205
 65.670
 64.480
 42.614
 32.094
 28.384
 23.483





! 2000

ulse sequence: 51475

STAIRS
DEC 3 1961

SAMPLE
DEC. 3. VI
11

Mar 1 00 dr 100 0

ex. d. 1000

Year	Population	Population
2002	100	100
2003	100	100
2004	100	100
2005	100	100
2006	100	100
2007	100	100
2008	100	100
2009	100	100
2010	100	100
2011	100	100
2012	100	100
2013	100	100
2014	100	100
2015	100	100
2016	100	100
2017	100	100
2018	100	100
2019	100	100
2020	100	100
2021	100	100
2022	100	100
2023	100	100
2024	100	100
2025	100	100
2026	100	100
2027	100	100
2028	100	100
2029	100	100
2030	100	100
2031	100	100
2032	100	100
2033	100	100
2034	100	100
2035	100	100
2036	100	100
2037	100	100
2038	100	100
2039	100	100
2040	100	100
2041	100	100
2042	100	100
2043	100	100
2044	100	100
2045	100	100
2046	100	100
2047	100	100
2048	100	100
2049	100	100
2050	100	100
2051	100	100
2052	100	100
2053	100	100
2054	100	100
2055	100	100
2056	100	100
2057	100	100
2058	100	100
2059	100	100
2060	100	100
2061	100	100
2062	100	100
2063	100	100
2064	100	100
2065	100	100
2066	100	100
2067	100	100
2068	100	100
2069	100	100
2070	100	100
2071	100	100
2072	100	100
2073	100	100
2074	100	100
2075	100	100
2076	100	100
2077	100	100
2078	100	100
2079	100	100
2080	100	100
2081	100	100
2082	100	100
2083	100	100
2084	100	100
2085	100	100
2086	100	100
2087	100	100
2088	100	100
2089	100	100
2090	100	100
2091	100	100
2092	100	100
2093	100	100
2094	100	100
2095	100	100
2096	100	100
2097	100	100
2098	100	100
2099	100	100
2100	100	100

Case	Year	Age	Sex	Occupation	Location	Time	Weather	Notes
1	1910	25	M	Farmer	Illinois	10/15	Clear	...
2	1911	30	F	Teacher	Ohio	11/20	Rainy	...
3	1912	35	M	Engineer	California	12/05	Sunny	...
4	1913	40	F	Housewife	New York	01/10	Cloudy	...
5	1914	45	M	Doctor	Michigan	02/25	Snowy	...
6	1915	50	F	Merchant	Virginia	03/15	Clear	...
7	1916	55	M	Lawyer	Washington	04/01	Partly Cloudy	...
8	1917	60	F	Artist	Massachusetts	05/10	Warm	...
9	1918	65	M	Scientist	Colorado	06/20	Hot	...
10	1919	70	F	Writer	Florida	07/05	Humid	...
11	1920	75	M	Retired	Arizona	08/15	Dry	...
12	1921	80	F	Grandmother	Wisconsin	09/01	Autumn	...
13	1922	85	M	Historian	Connecticut	10/10	Fall	...
14	1923	90	F	Philosopher	Massachusetts	11/20	Winter	...
15	1924	95	M	Explorer	Alaska	12/05	Cold	...

1 355 593 1
PROCESSING 01 0

01 1995
01 1995

0.0000	0.0000
0.0000	0.0000

[illegible]

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

[illegible]

2	17	2	17
1	17	1	17
2	17	2	17

23 1111

not used	used	total
0	0	0

[illegible]

Case	Year	Age	Sex	Occupation	Location	Outcome
1	1998	45	Male	Farmer	India	Recovered
2	2000	30	Female	Teacher	India	Recovered
3	2002	55	Male	Businessman	India	Recovered
4	2005	25	Female	Student	India	Recovered
5	2008	60	Male	Retired	India	Recovered
6	2010	35	Female	Homemaker	India	Recovered
7	2012	40	Male	Engineer	India	Recovered
8	2015	50	Female	Doctor	India	Recovered
9	2018	38	Male	Lawyer	India	Recovered
10	2020	28	Female	Artist	India	Recovered

400F

mm	mm	mm
10.00	10.00	10.00
207.99	207.99	207.99

2477.8

[illegible]

Unit	100.000
ms	100.000

חזק
חזק

10

[illegible]

— 0 —

01

-21.531

-39.510

-49.038

-52.087

-63.922

-65.044

-66.379

-75.666

-76.985

-77.303

-121.014

-127.721

-128.297

-128.464

-128.646

-129.514

-132.576

-135.428

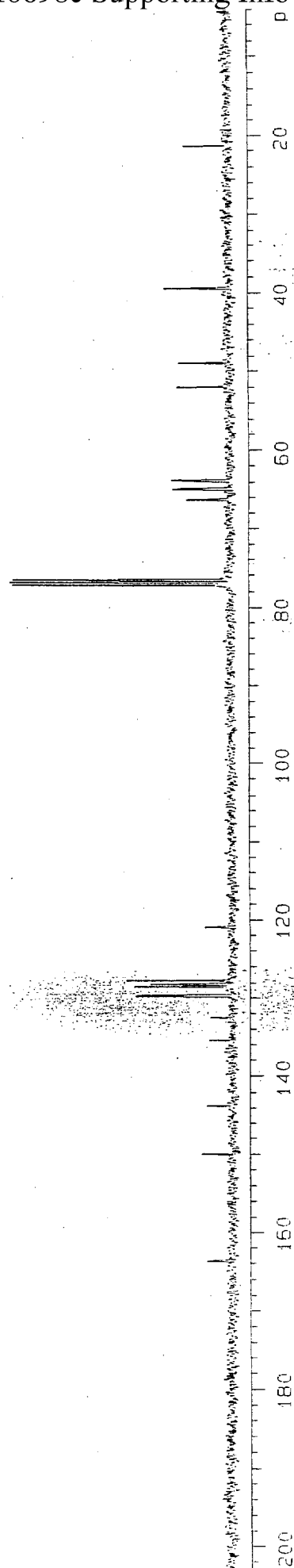
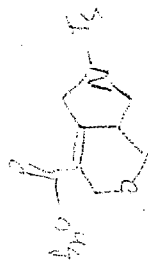
-143.664

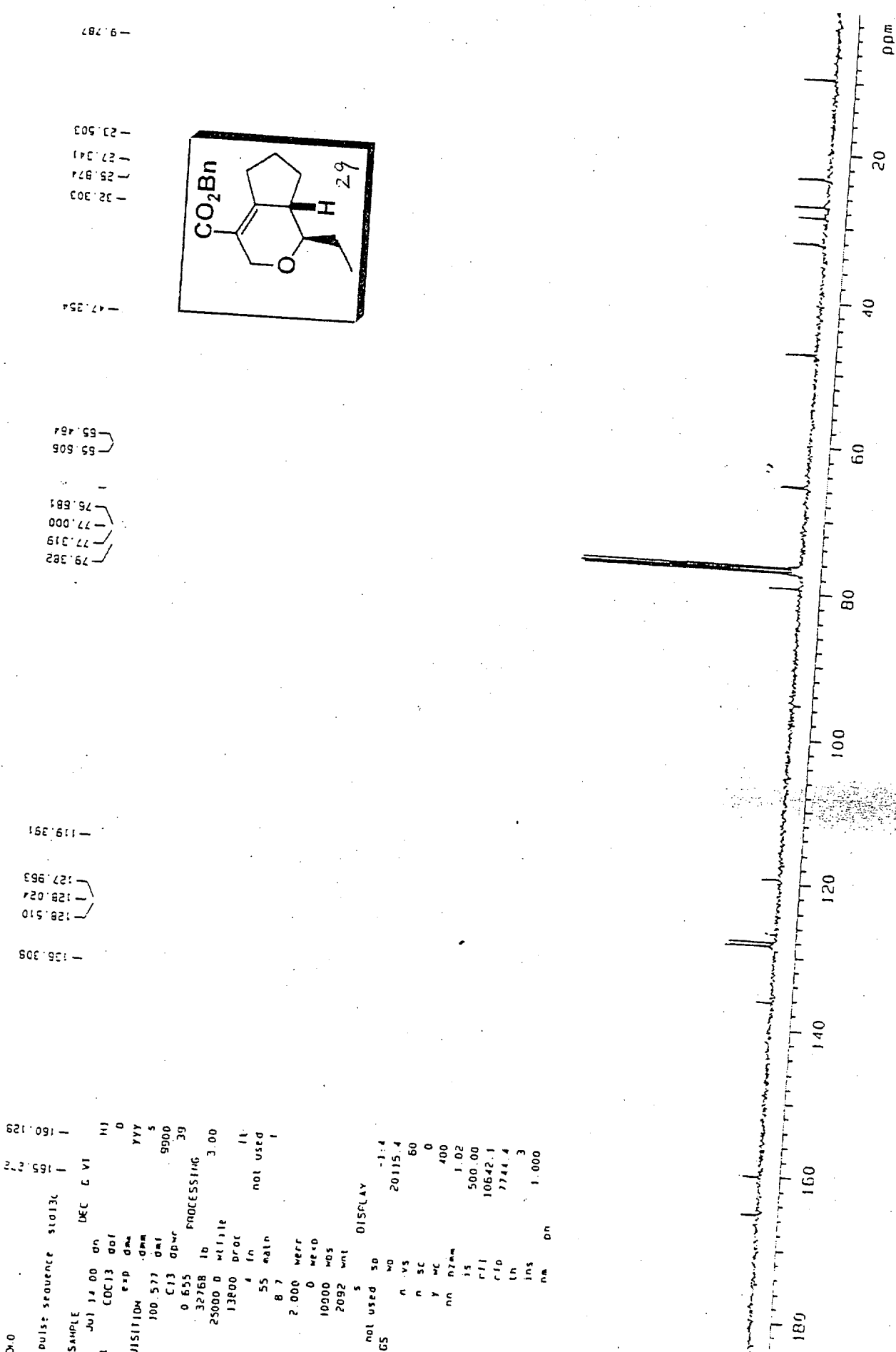
-149.993

-163.756

56 pulse sequence: std13c

SAMPLE DEC. 6 V1
 Jst 27.00 dn H1
 0 0013 001
 0 00 777
 000 5
 120 5.7 dm
 013 dmw
 013 dmw
 0.655
 32.68 lb
 25000.0 etile
 12900 proc
 1 in not used
 50 math
 50
 2.000 werr
 10000 kbs
 612 knt
 0
 not used 50
 22126.5
 50
 50
 0
 400
 55.22
 500.00
 10646.7
 7744.4
 3
 1.000
 dn
 013PL41





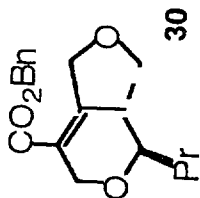
【化合物 3G 之 ^{13}C 光譜圖】

1.548
1.544
1.533
1.526
1.517
1.478
1.471
1.464
1.436
0.923
0.905
0.889

3.202
3.182
3.174
3.154
3.088
3.079

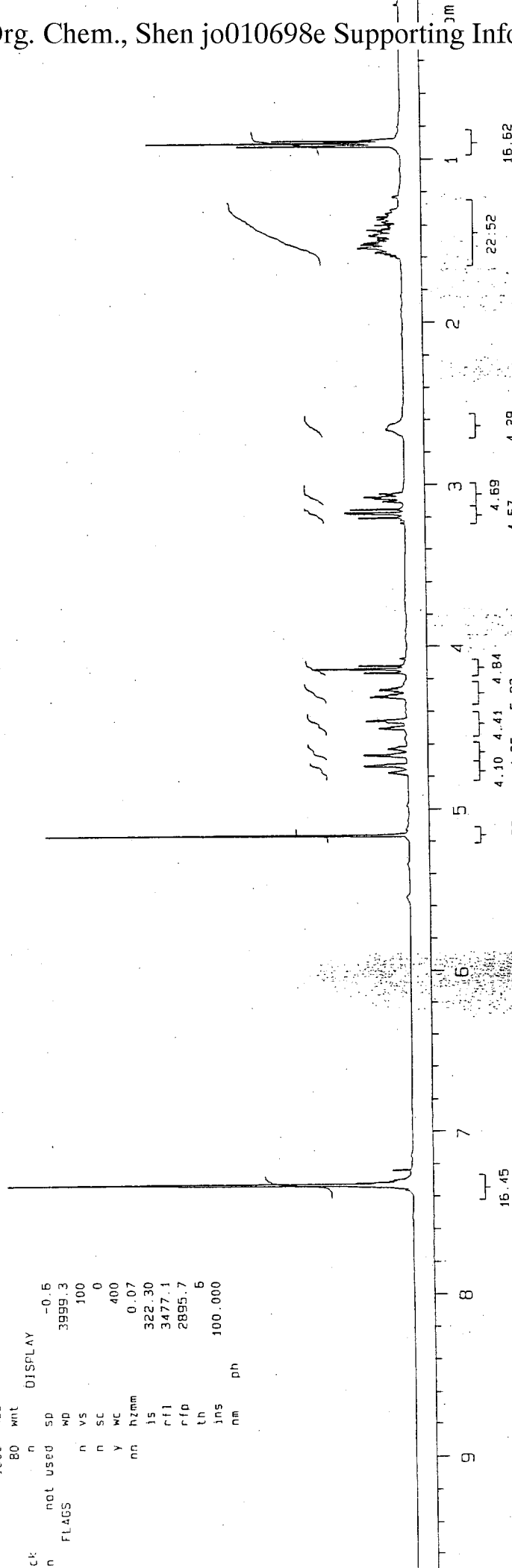
4.672
4.667
4.508
4.500
4.467
4.460
4.315
4.304
4.275
4.264
4.163
4.143
4.123

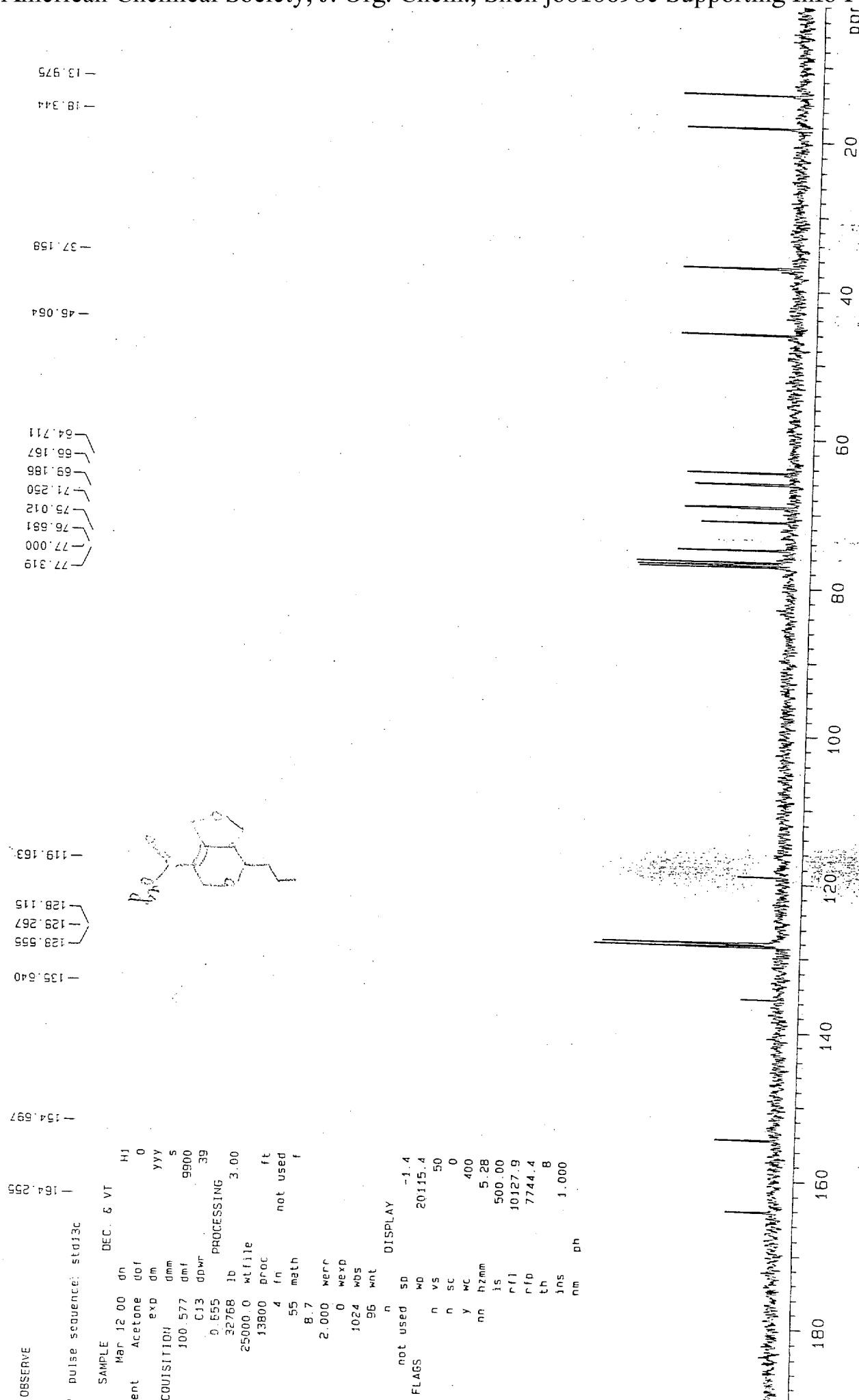
7.348
7.335
7.324
7.321

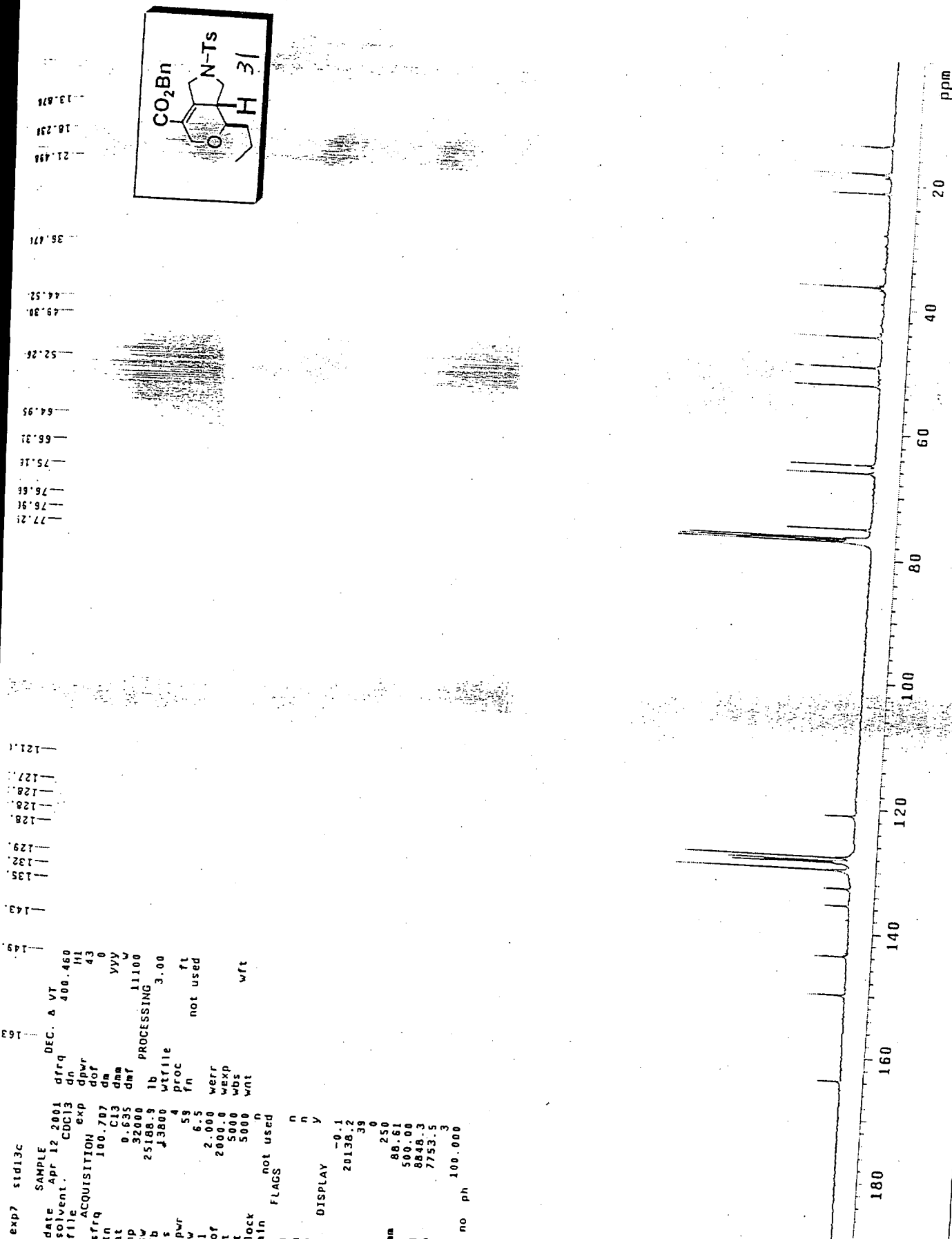


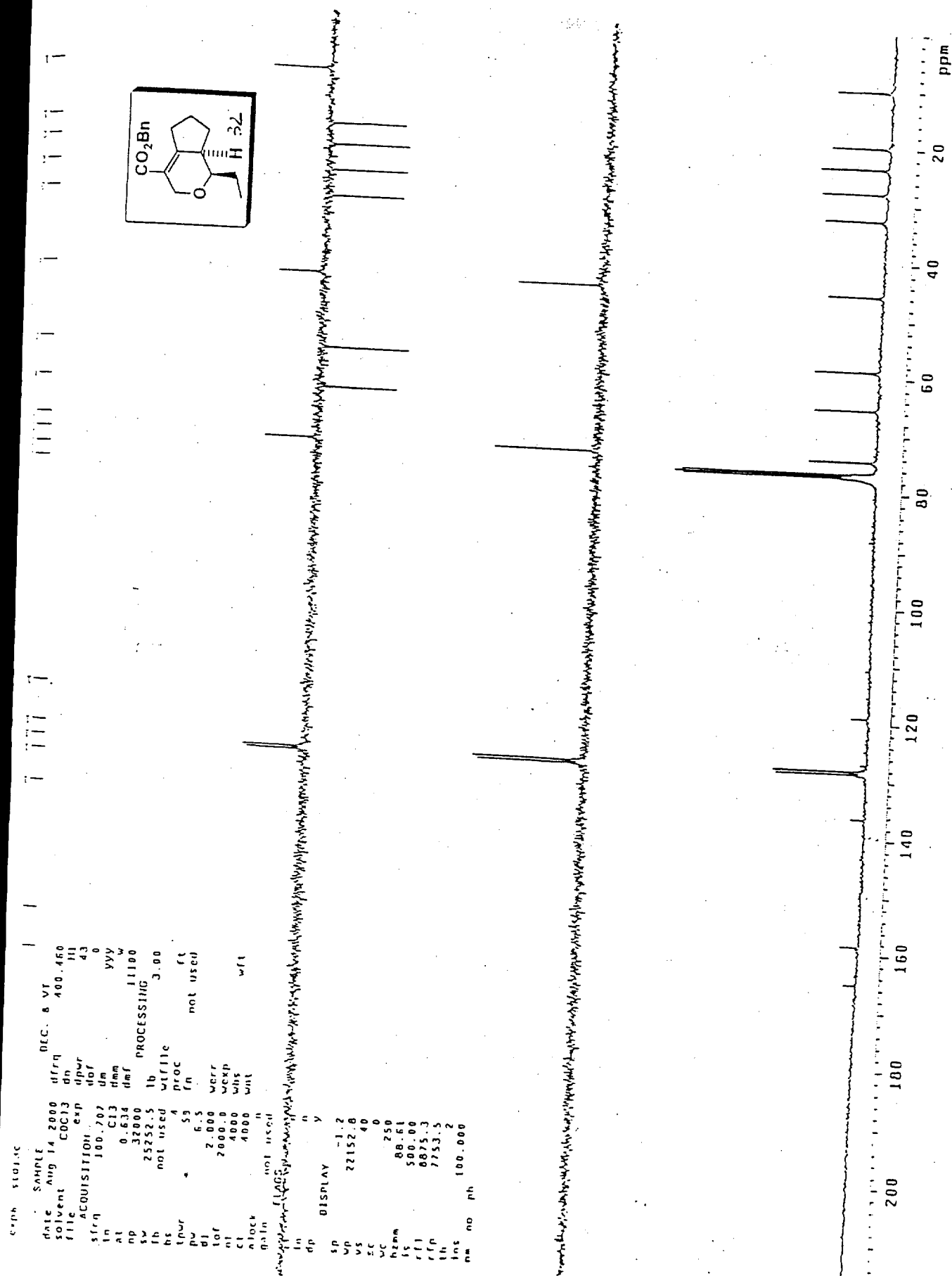
1 pulse sequence: stdin

SAMPLE DEC. 5 VI
e Mar 12 00 dn H1
vent COC13 dof 0
e exp dm nnn
ACQUISITION c 200
d 399.952 dmf 30
H1 ddrf 30
PROCESSING
1.365 0.10
16384 lb
5999.7 wfile
3300 proc ft
4 fn not used f
55 math f
7.0
1.000 werr
0 wexp
1000 wds
80 wnt
DISPLAY
n not used sp -0.5
n FLAGS 3999.3
n vs 100
n sc 0
n wc 400
nn hzmm 0.07
ls 322.30
rfi 3477.1
rfd 2895.7
th 6
ins 100.000
nm ph





【化合物 10G 之 ¹³C 光譜圖】

【 化合物 2G 之 ^{13}C 光譜圖 】

