

Terms & Conditions

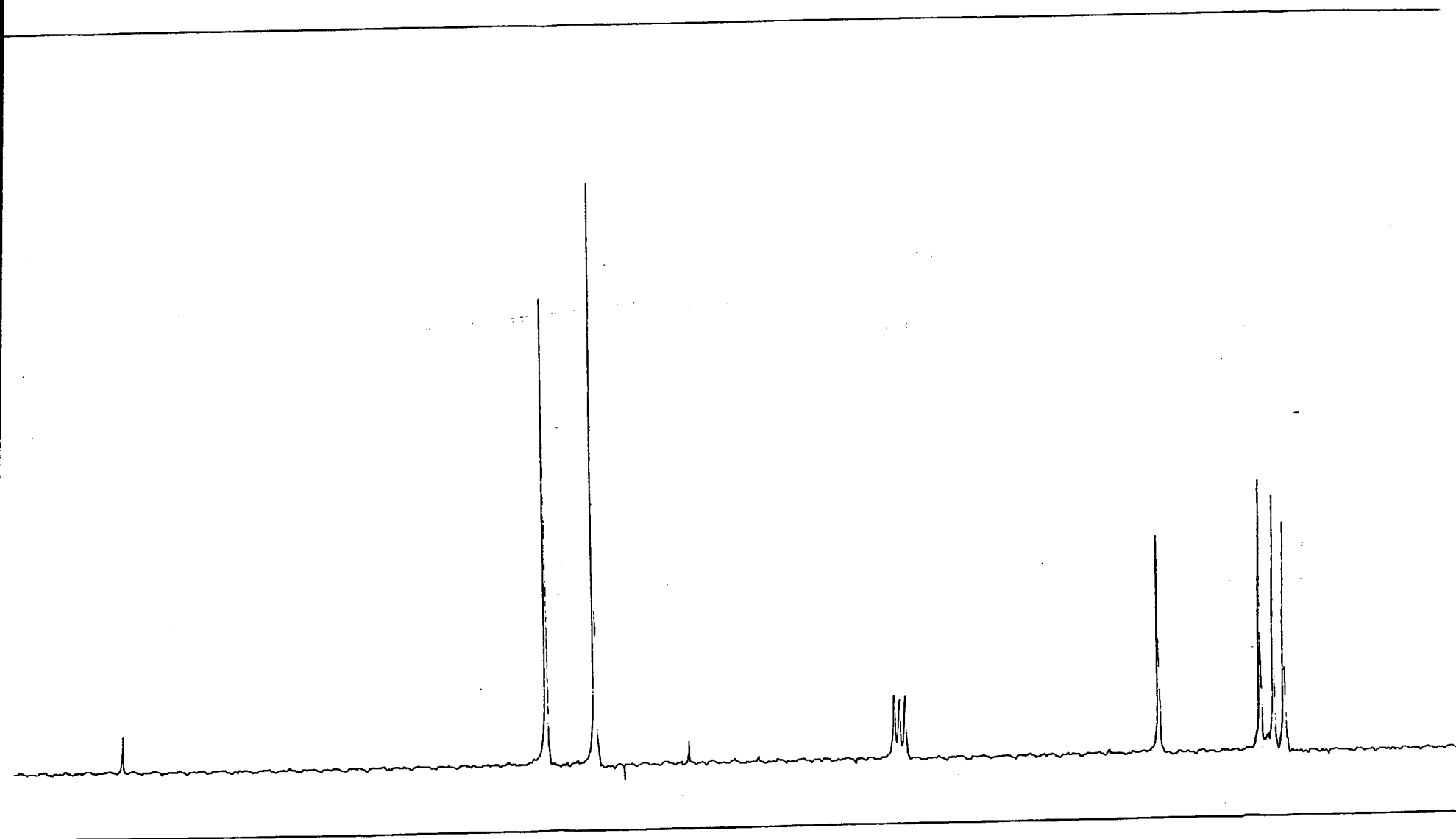
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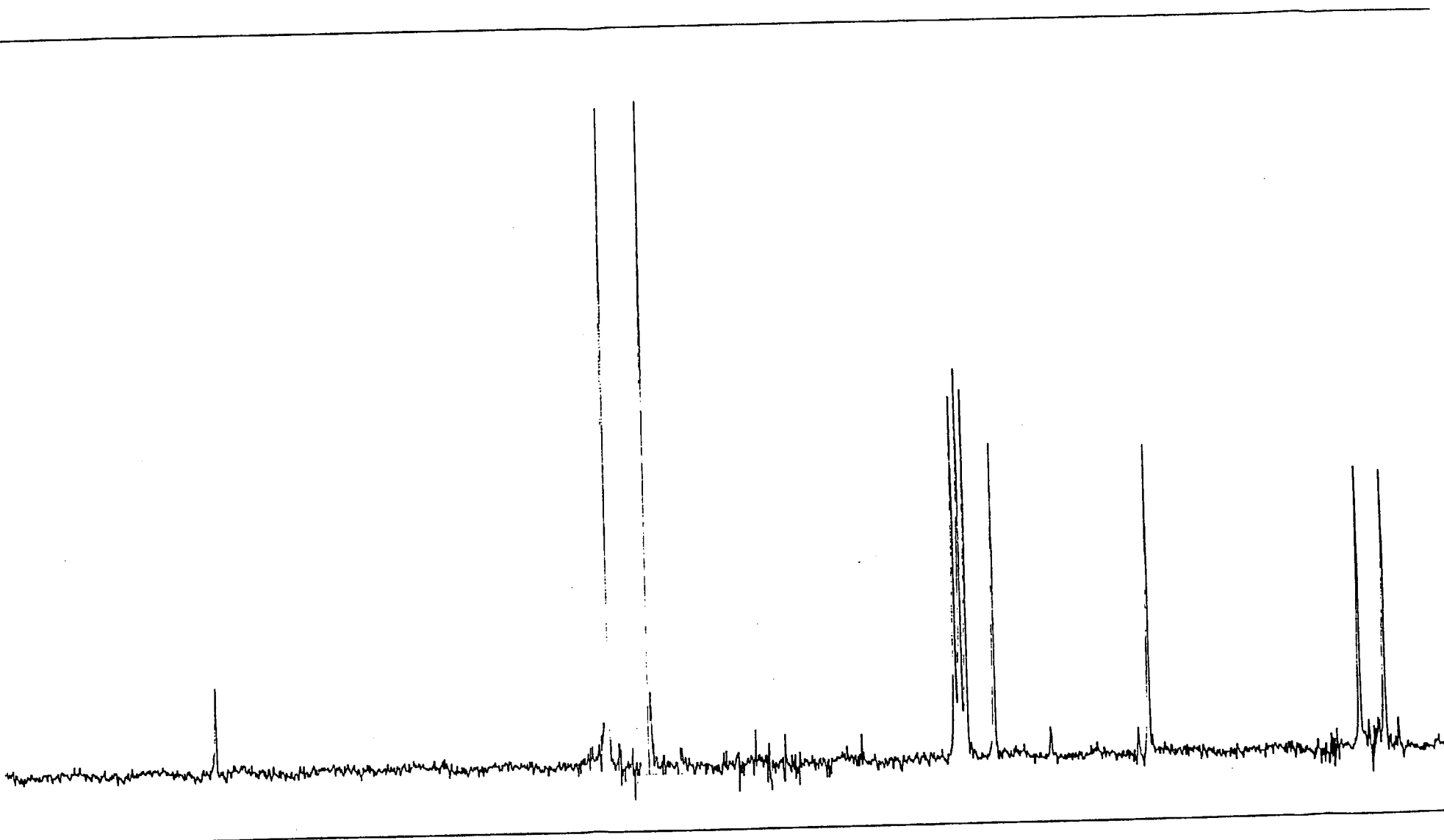


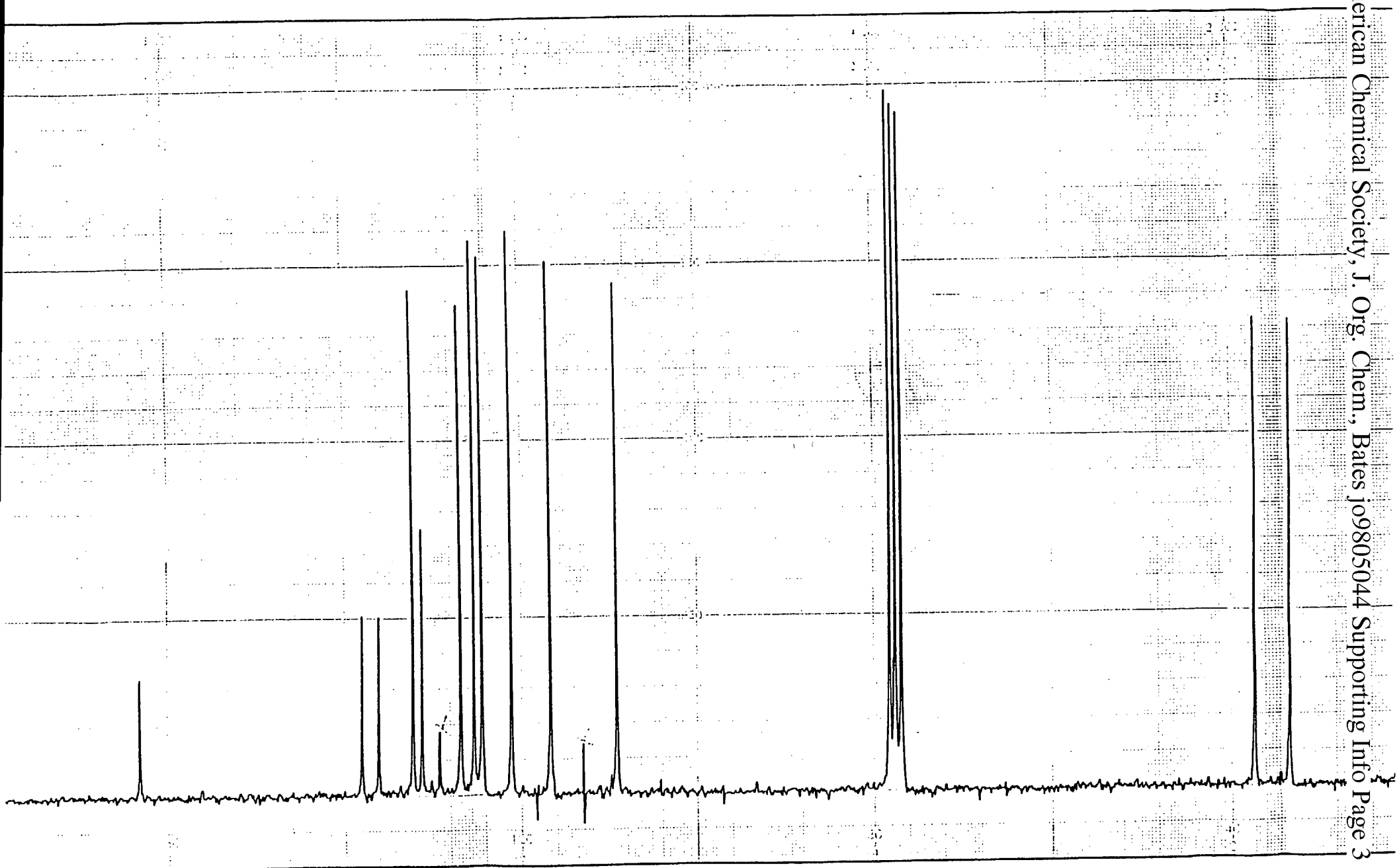
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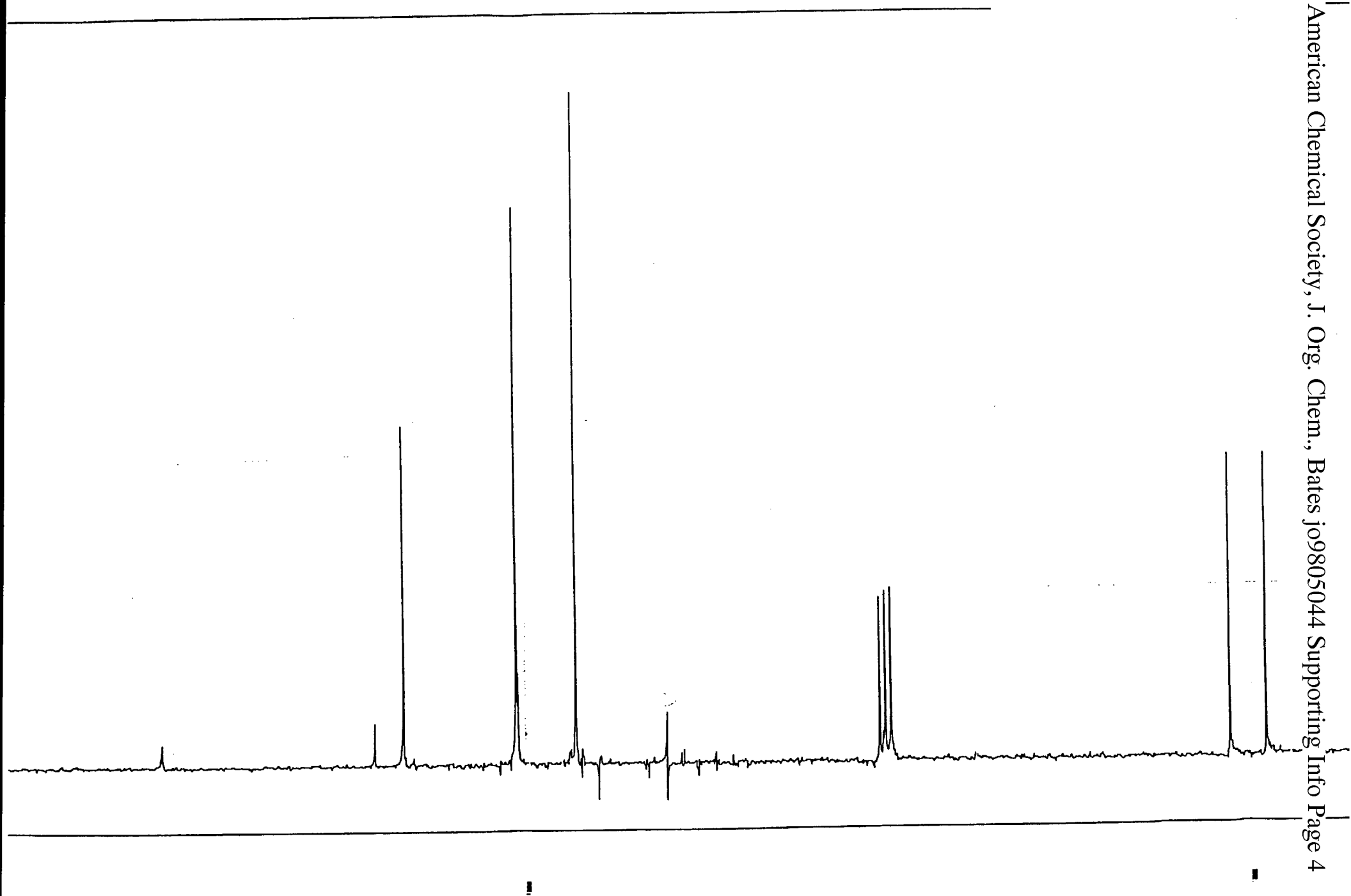
MOST TRUSTED. MOST CITED. MOST READ.

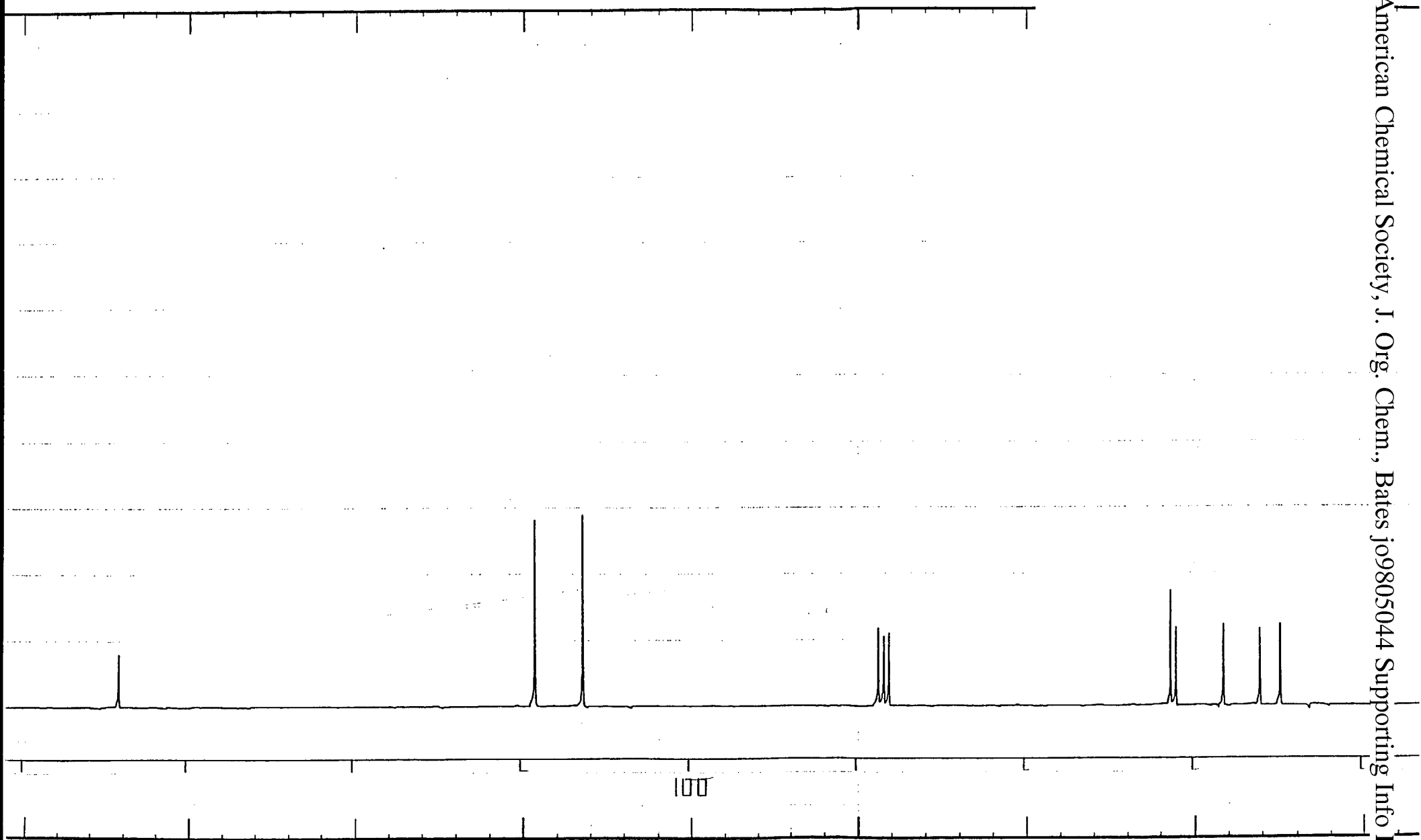
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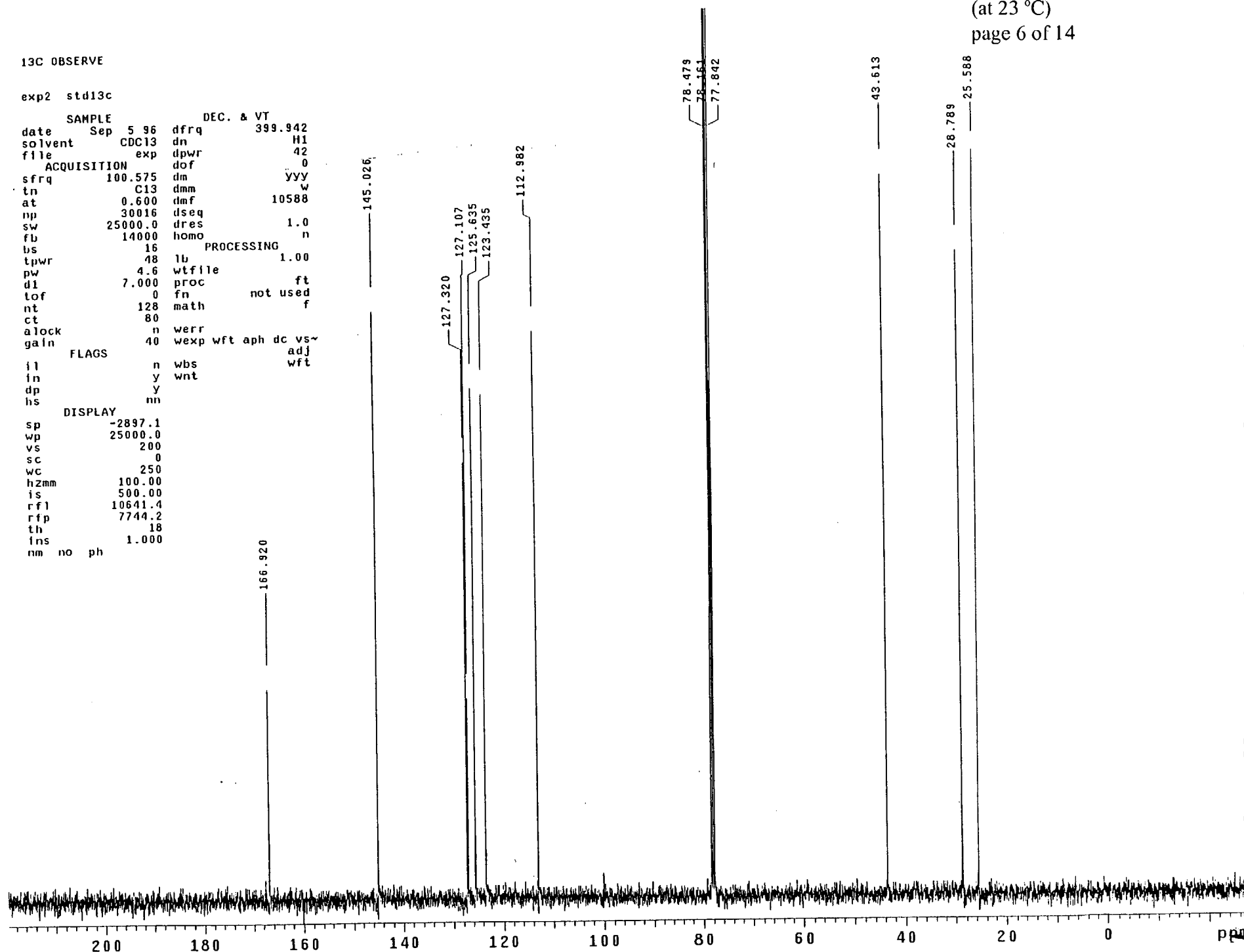


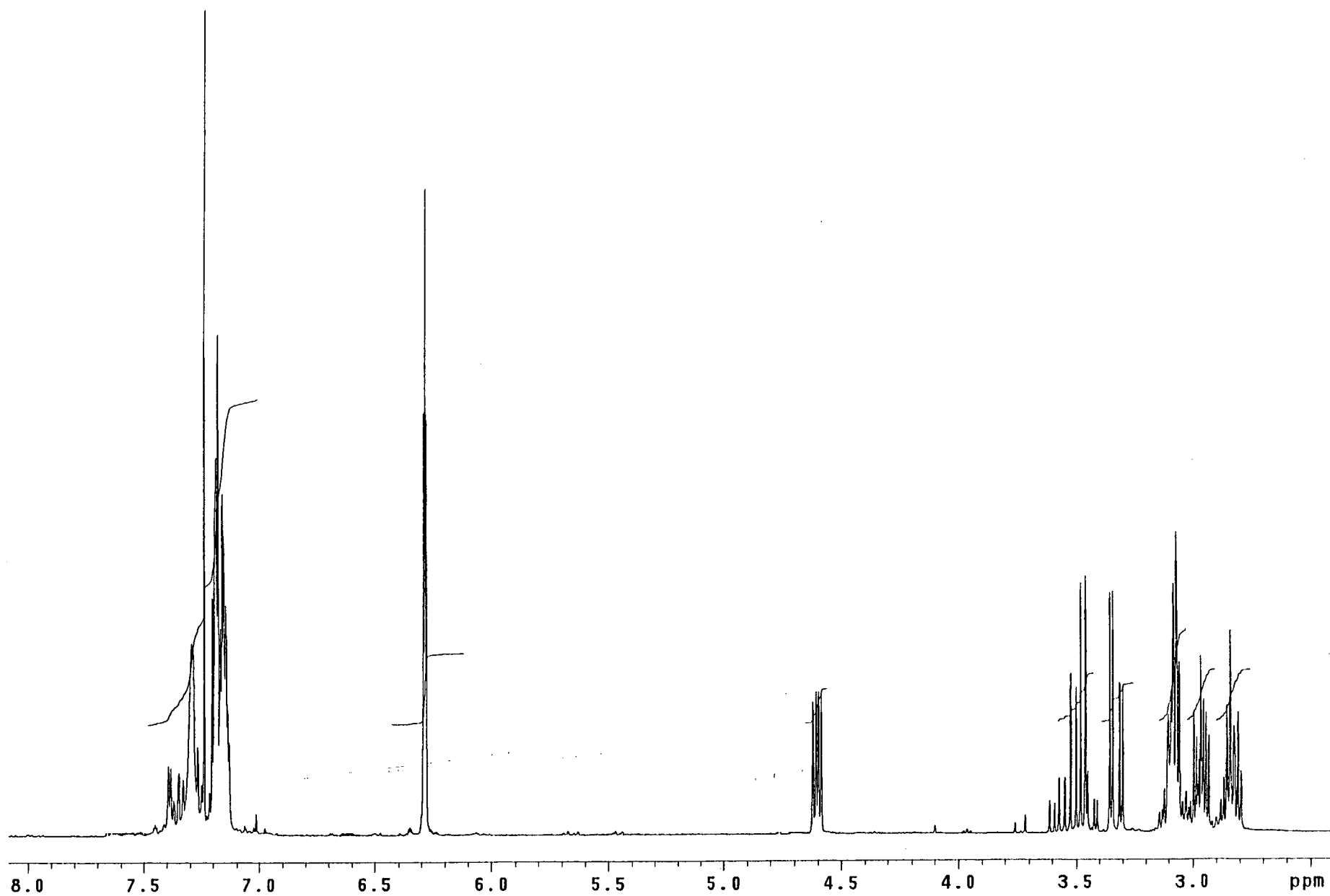


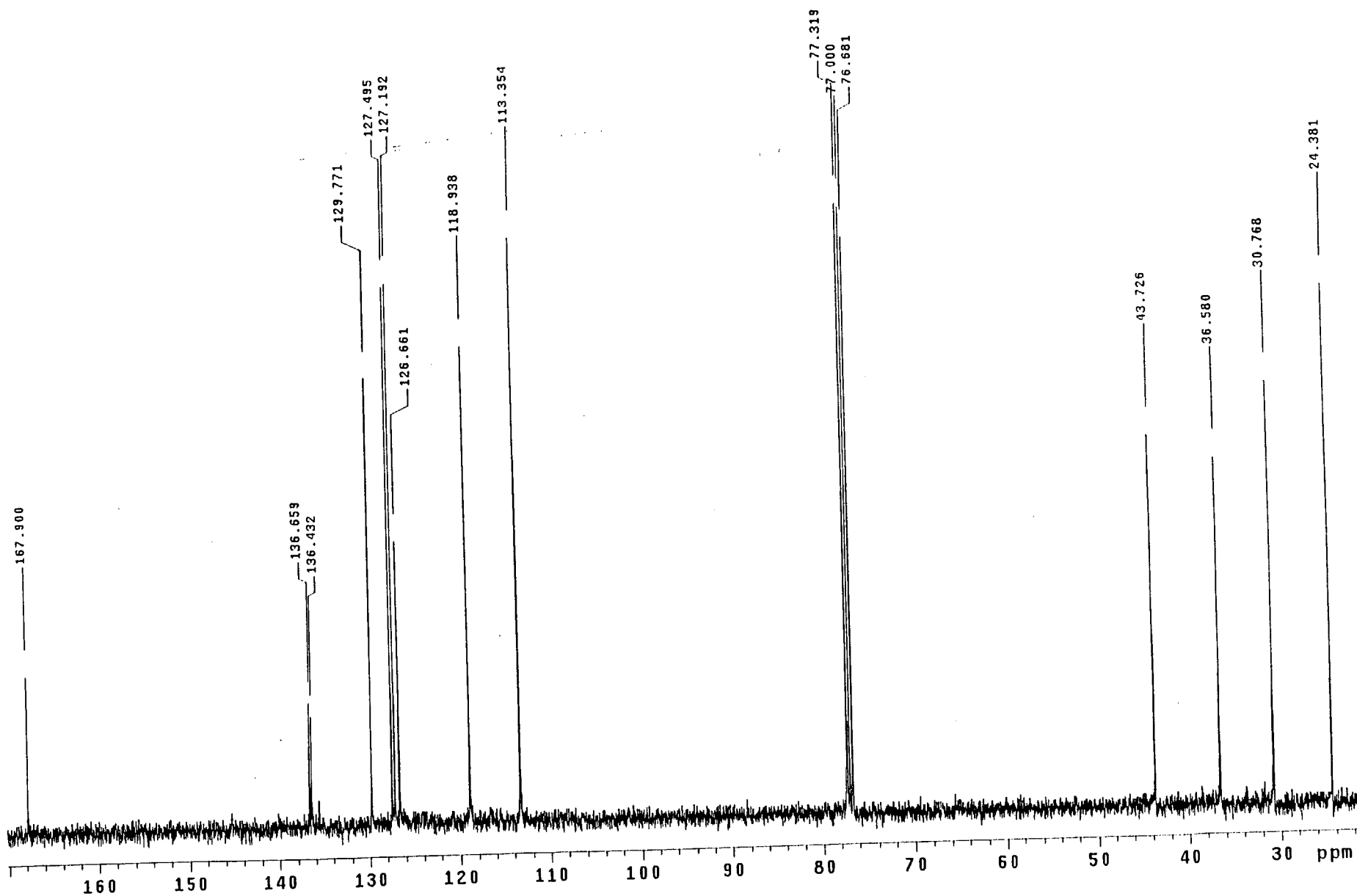
¹³C OBSERVE

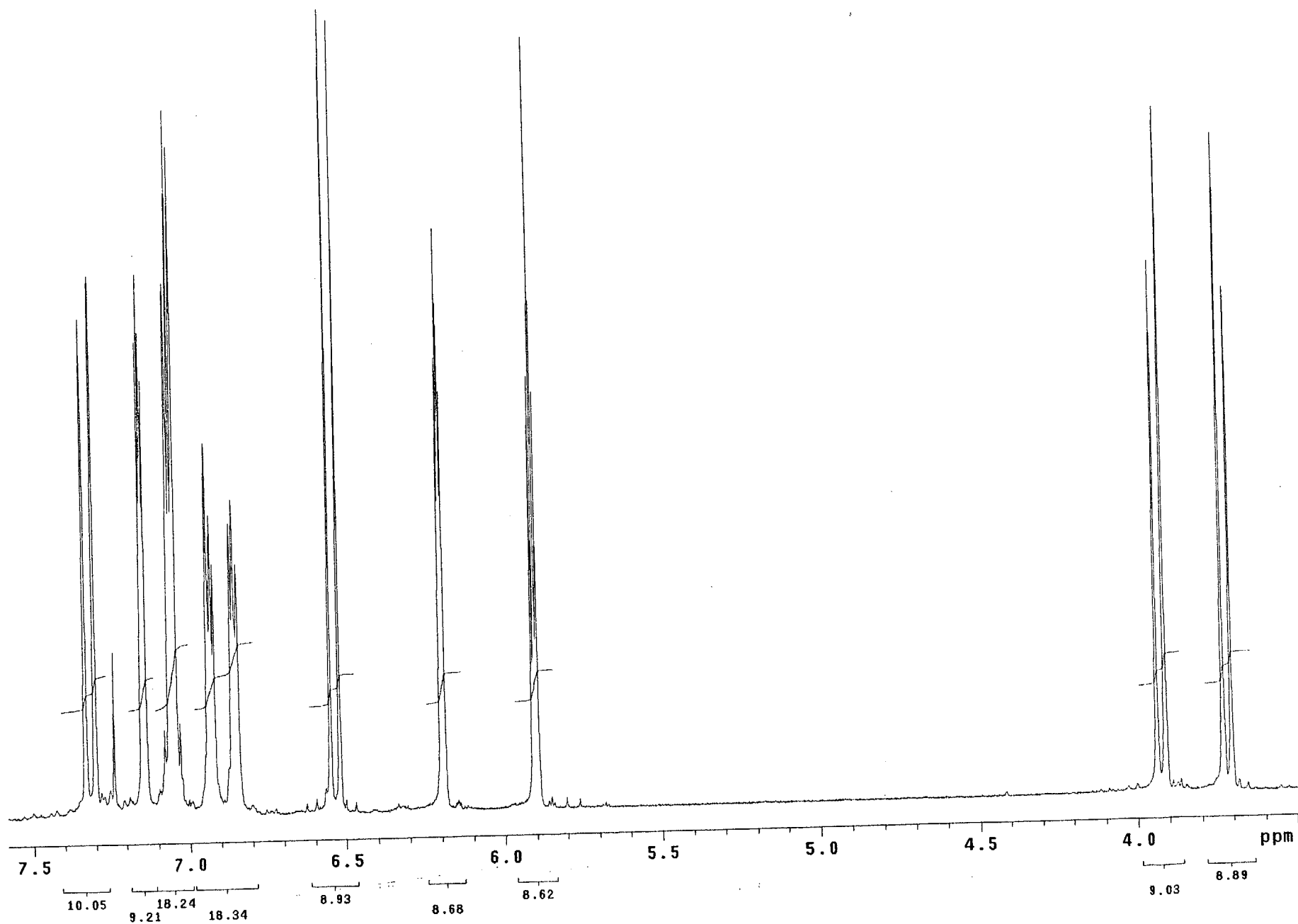
exp2 std13c

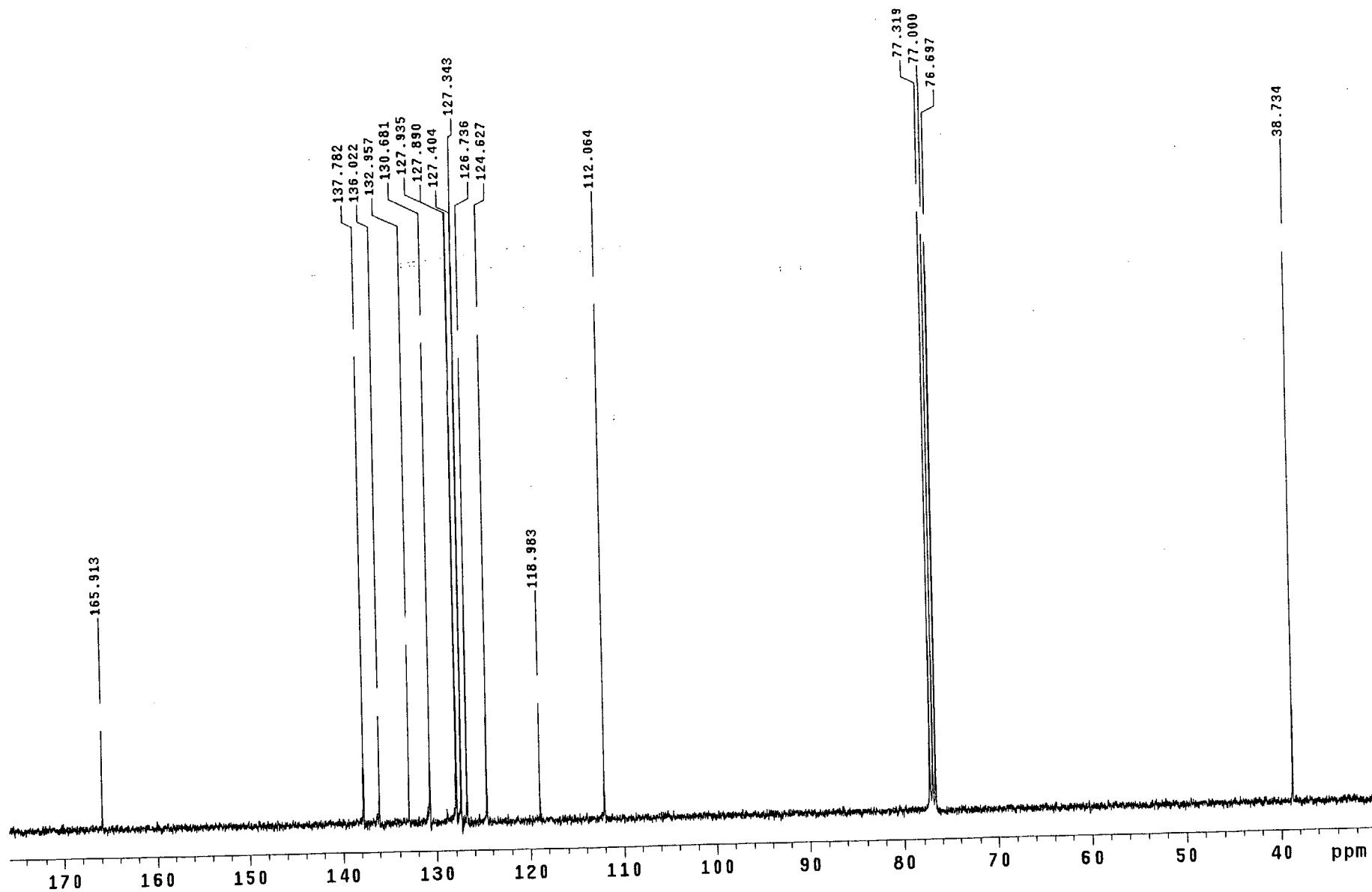
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date	Sep 5 96	dfrq	399.942
solvent	CDC13	dn	H1
file	exp	dpwr	42
ACQUISITION		dof	0
sfrq	100.575	dm	yyy
tn	C13	dmm	w
at	0.600	dmf	10588
np	30016	dseq	
sw	25000.0	dres	1.0
fb	14000	homo	n
bs	16	PROCESSING	
tpwr	48	lb	1.00
pw	4.6	wtfile	
dl	7.000	proc	ft
tof	0	fn	not used
nt	128	math	f
ct	80		
alock	n	werr	
gain	40	wexp	wft aph dc vs~
FLAGS			adj
il	n	wbs	wft
in	y	wnt	
dp	y		
hs	nn		
DISPLAY			
sp	-2897.1		
wp	25000.0		
vs	200		
sc	0		
wc	250		
hzmm	100.00		
is	500.00		
rfl	10641.4		
rfp	7744.2		
th	18		
ins	1.000		
nm	no ph		











STANDARD 1H OBSERVE

exp1 std1h

SAMPLE		DEC. & VT	
date	Dec 16 97	dfrq	399.942
solvent	CDC13	dn	H1
file	exp	dpwr	30
ACQUISITION		dof	0
sfrq	399.942	dm	nnh
tn	H1	dmm	c
at	2.502	dmf	200
np	25024	dseq	
sw	5000.0	dres	1.0
fb	3000	homo	y
bs	16	temp	25.0
tpwr	52	PROCESSING	
pw	10.4	wtfile	ft
d1	1.000	proc	not used
tof	0	fn	f
nt	16	math	
ct	16		
alock	n	werr	
gain	not used	wexp	wft f full ap~
FLAGS		h dc vsadj	
il	n	wbs	
in	n	wnt	
dp	y		
hs	nn		
DISPLAY			
sp	-495.4		
wp	5000.0		
vs	151		
sc	0		
wc	240		
hzmm	20.83		
is	149.73		
rfl	3391.0		
rfp	2895.6		
th	7		
ins	100.000		
nm	ph		

