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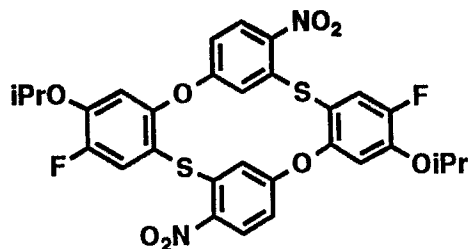
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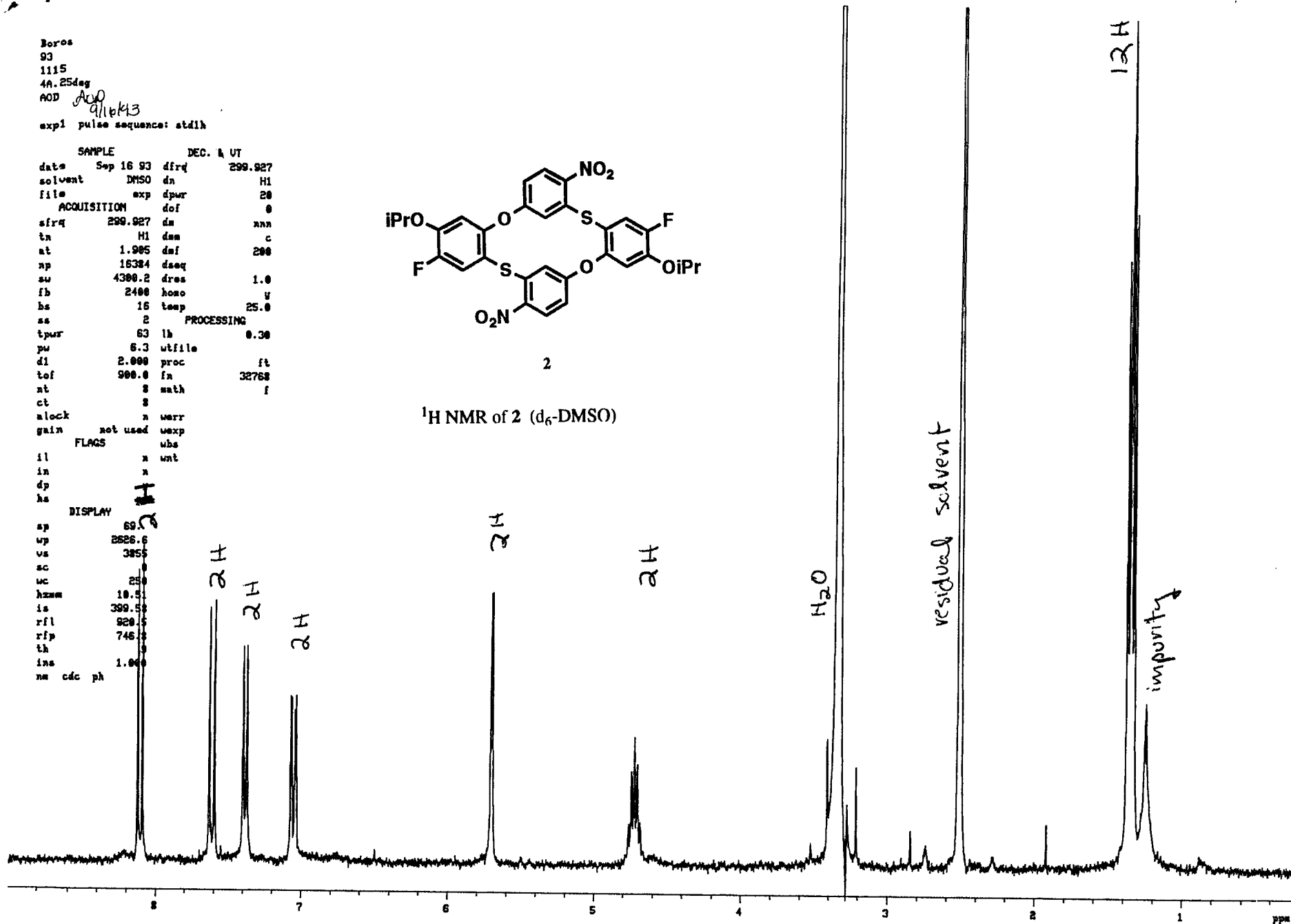
Boros
93
1115
4A.25deg
AOD *AD*
9/16/43
exp1 pulse sequence: std1h

SAMPLE		DEC. & UT	
date	Sep 16 93	dirq	299.927
solvent	DMSO	dn	H1
file	exp	dpr	20
ACQUISITION		dof	
sfreq	299.927	dm	ann
tn	H1	dsm	c
nt	1.905	dni	290
np	16384	dseq	
sw	4300.2	dres	1.0
fb	2400	homo	y
bs	15	temp	25.0
ss	2	PROCESSING	
tpwr	63	lh	0.30
pu	6.3	utfile	
d1	2.000	proc	ft
tof	900.0	fa	32768
nt	2	math	f
ct	2		
alock	x	werr	
gain	not used	wexp	
FLAGS		whs	
il	x	wnt	
in	x		
dp			
hs			
DISPLAY			
sp	69.2		
up	2526.6		
vs	3955		
sc	250		
uc	10.5		
hzmm	399.53		
is	920.5		
rfl	746.3		
rlp	1.000		
th			
ins			
ne	cdc ph		

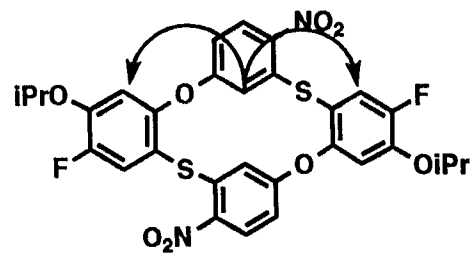


2

¹H NMR of 2 (d₆-DMSO)



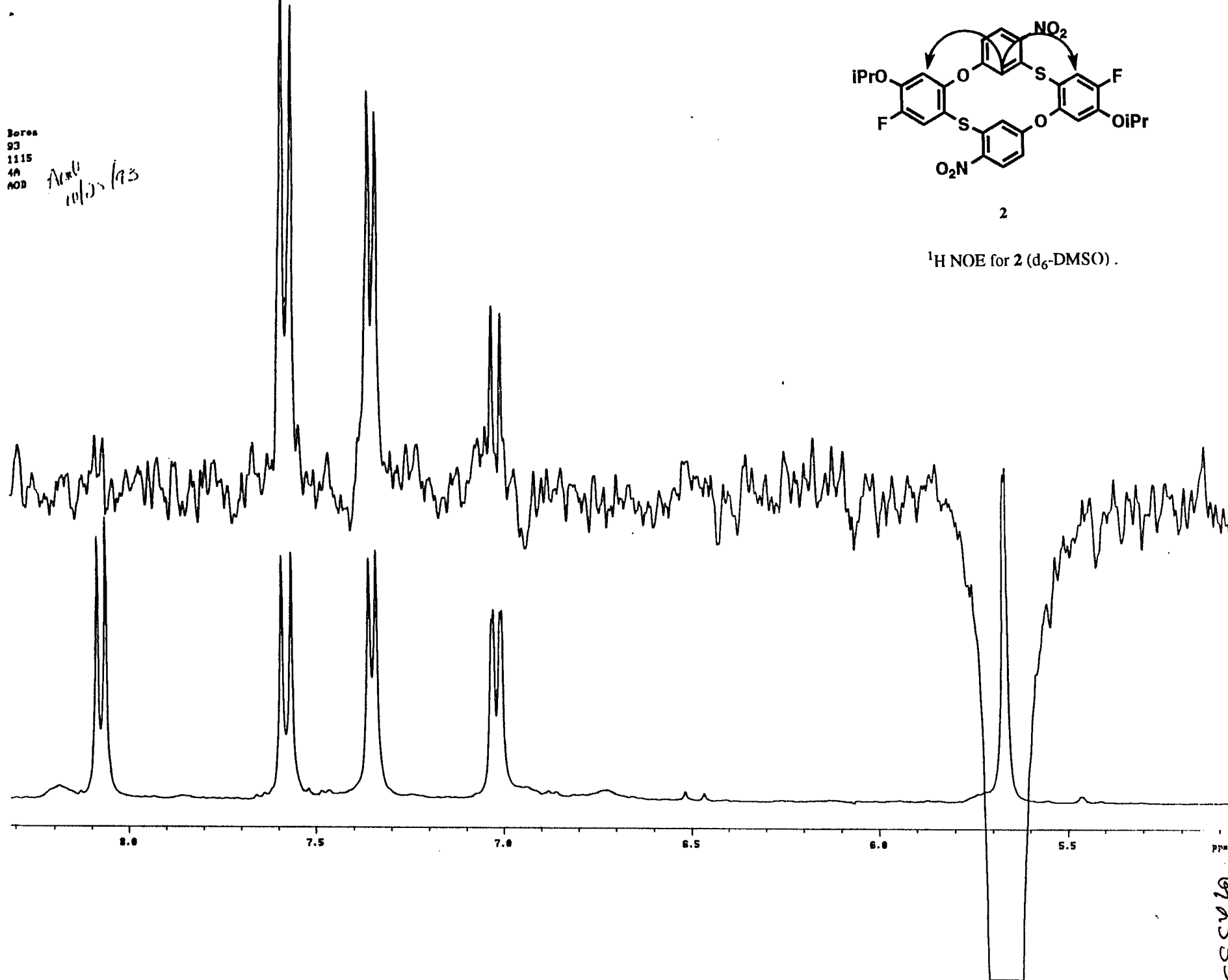
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2

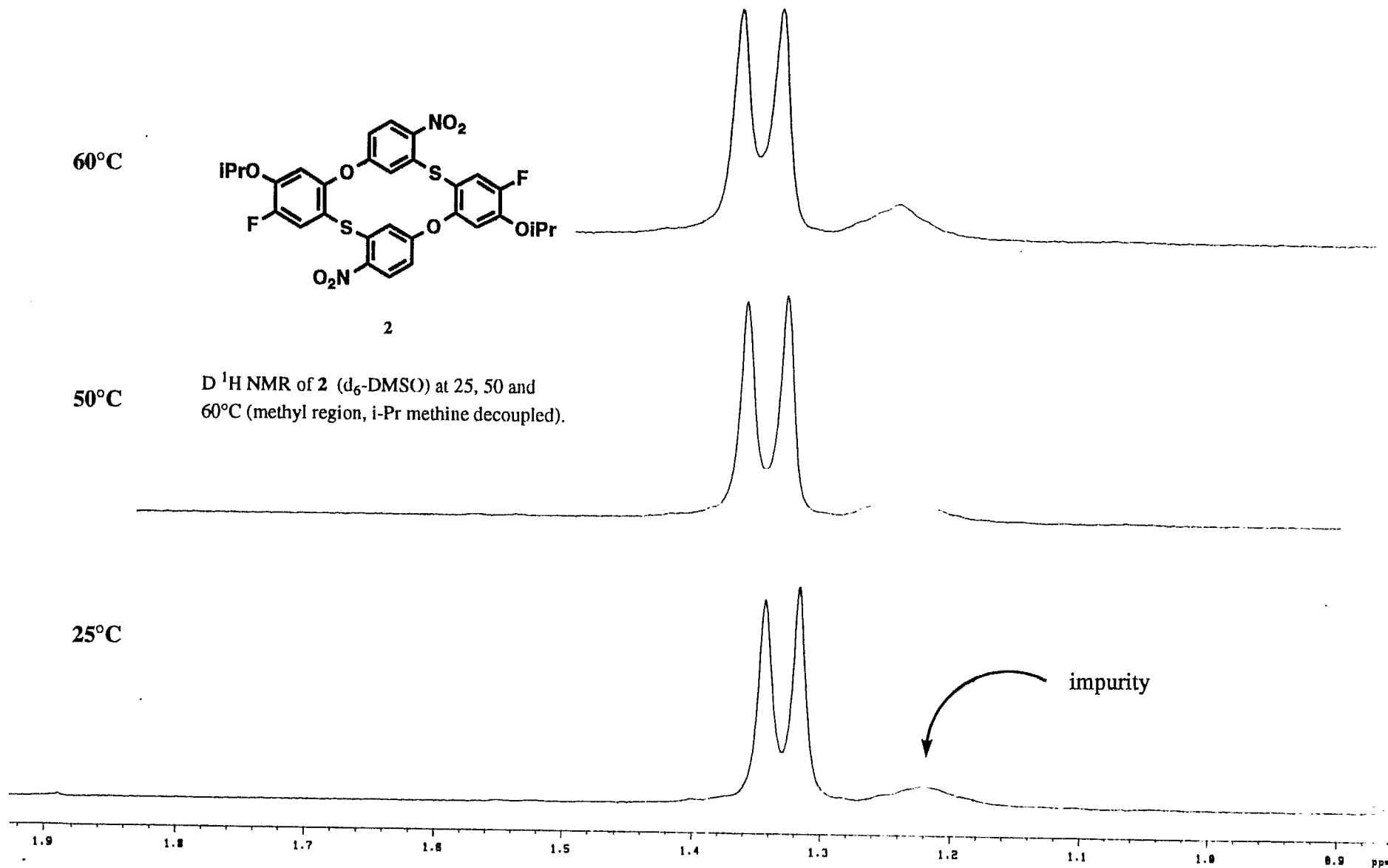
^1H NOE for 2 (d_6 -DMSO).

Boros
93
1115
4A
AOD
10/25/93

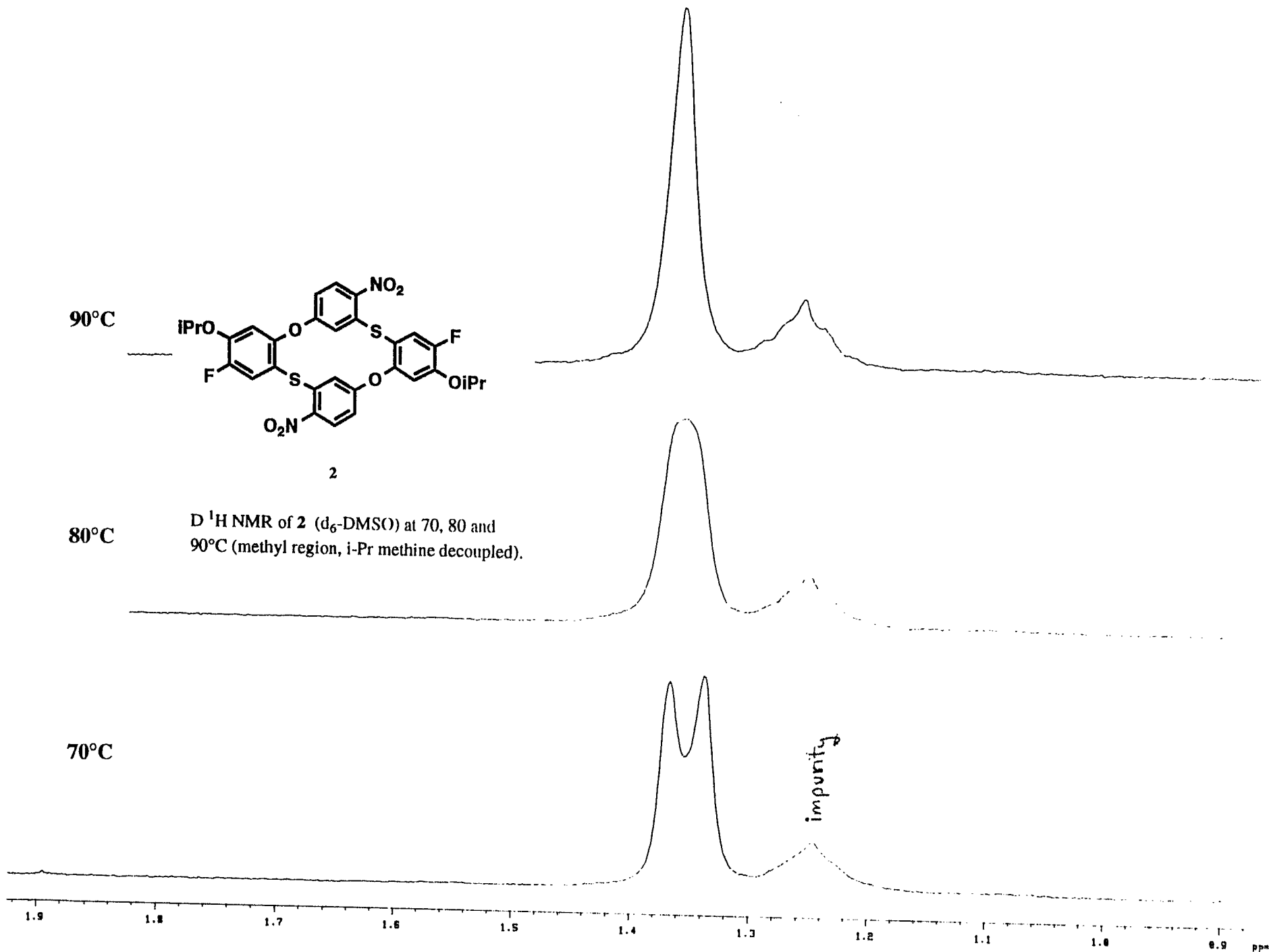


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