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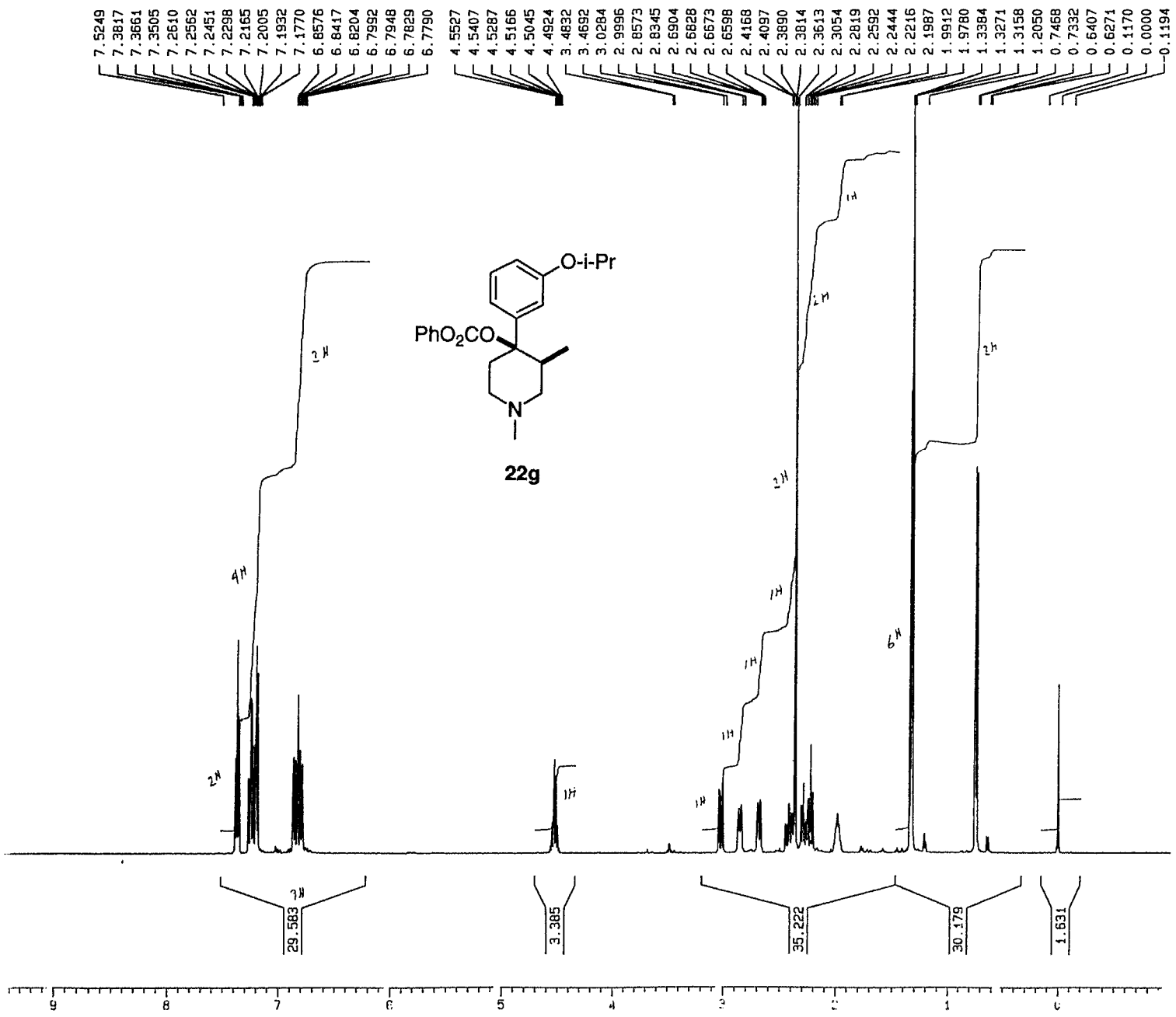
Compound 300694, Lot# V44-8EZ-227-1, CDCL3



Current Data Parameters

NAME	Werner
EXPNO	150
PROCNO	1

F2 - Acquisition Parameters

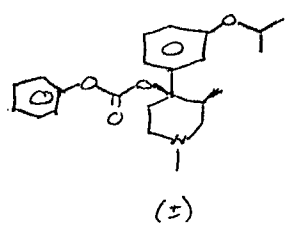
Date	940627
Time	13.00
PULPROG	zg30
SOLVENT	CDCl3
AQ	1.5728840 sec
FIDRES	0.317891 Hz
DW	48.0 usec
RG	360
NUCLEUS	1H
D1	1.0000000 sec
P1	11.0 usec
DE	68.6 usec
SFO1	500.1330634 MHz
SWH	10416.67 Hz
TD	32768
NS	64
DS	2

F2 - Processing parameters

SI	16384
SF	500.1300150 MHz
WDW	EM
SSB	0
LB	0.30 Hz
GB	0
PC	1.00

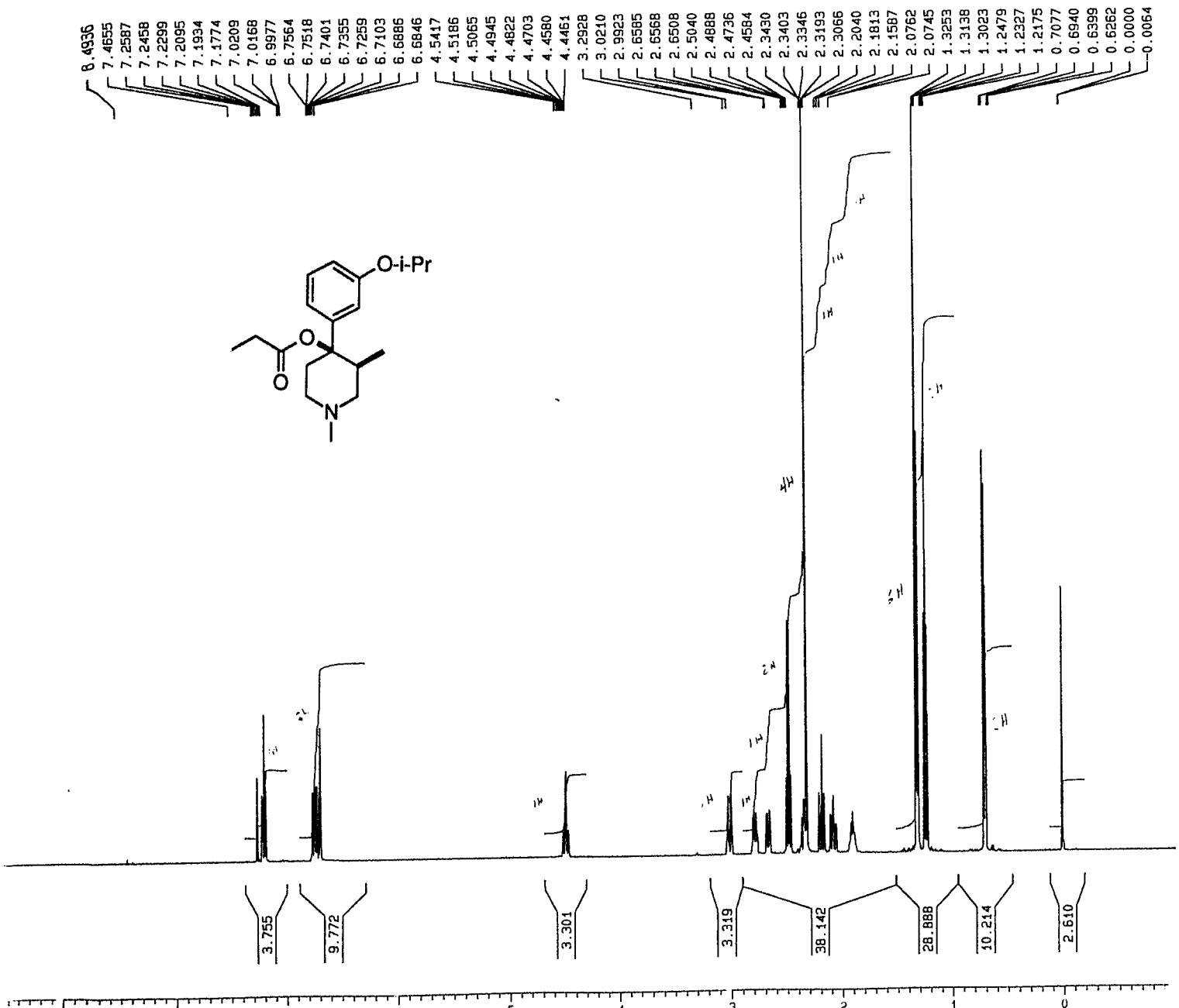
1D NMR plot parameters

CX	30.00 cm
F1P	11.000 ppm
F1	5501.43 Hz
F2P	-1.000 ppm
F2	-500.13 Hz



(±)

Lot#V44-8EZ-221-1, CDCl3



Current Data Parameters

NAME	Werner
EXPNO	130
PROCNO	1

F2 - Acquisition Parameters

Date	940627
Time	12.40
PULPROG	zg30
SOLVENT	CDCl3
AQ	1.5728840 sec
FIDRES	0.317891 Hz
DW	48.0 usec
RG	512
NUCLEUS	1H
D1	1.0000000 sec
P1	11.0 usec
DE	68.6 usec
SF01	500.1330634 MHz
SWH	10416.67 Hz
TD	32768
NS	16
DS	2

F2 - Processing parameters

SI	16384
SF	500.1300137 MHz
WDW	EM
SSB	0
LB	0.30 Hz
GB	0
PC	1.00

1D NMR plot parameters

CX	30.00 cm
F1P	11.000 ppm
F1	5501.43 Hz
F2P	-1.000 ppm
F2	-500.13 Hz