

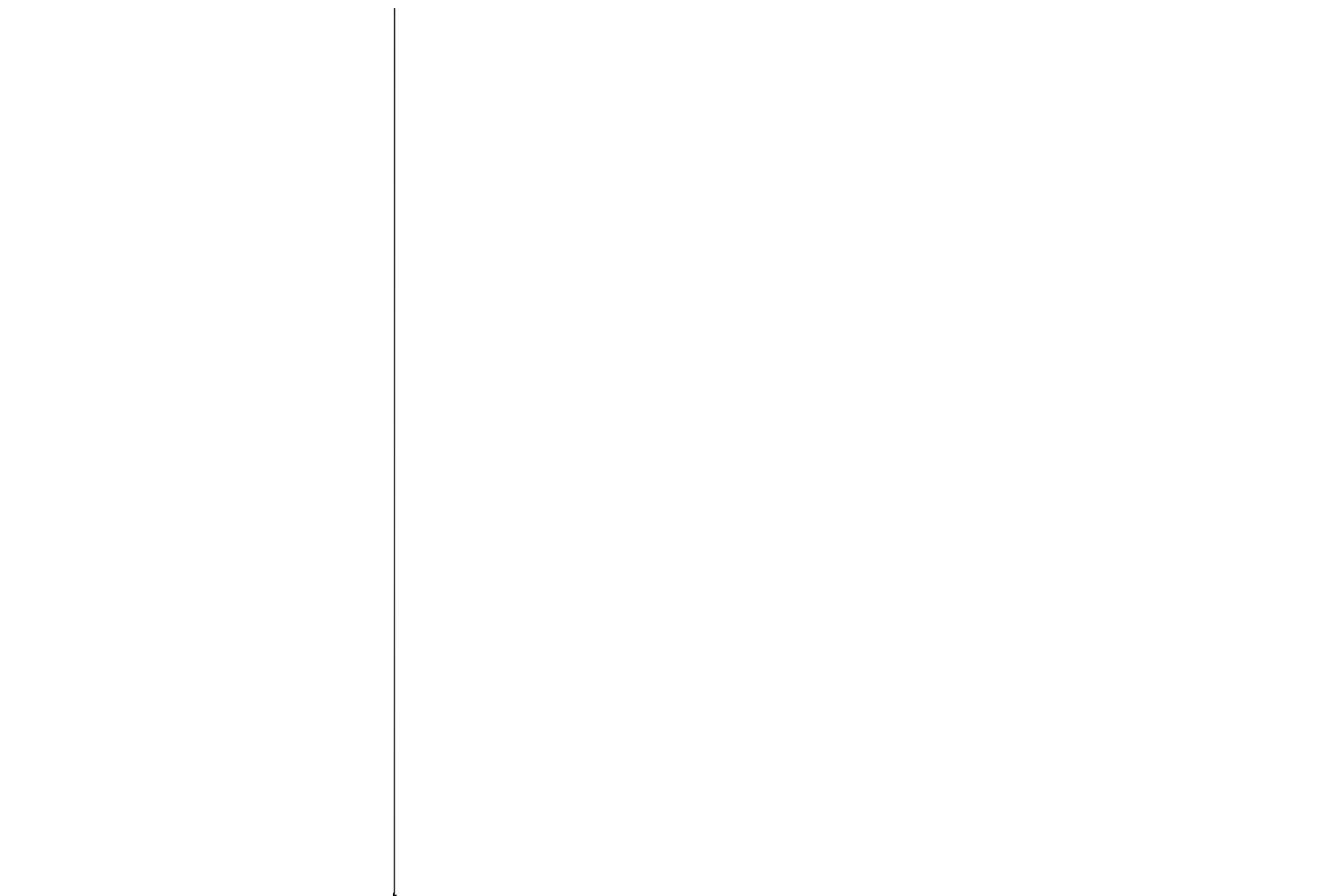
17.18
16.29
16.06
16.02
15.95
15.85
15.39
15.386
15.35
15.42
15.49
15.504
15.544
15.553
15.569
15.600
15.621
15.642
15.727
15.787
15.798
15.840
15.881
15.910
15.914
15.928
15.937
15.948
15.963
15.984
16.007
16.111
16.157
16.209
16.281
16.314
16.327
16.347
16.392
16.418
16.435
16.453
16.508
16.536
16.550
16.571
16.610
16.663
16.676
16.689
16.721
16.784
16.813
16.859
16.906
16.925
16.971
17.005
17.025
17.049
17.084
17.124
17.17
17.217
17.271
17.380
17.56



Current Data Parameters
NAME 400_TK_538_F
EXPNO 11
PROCNO 1

F2 - Acquisition Parameters
Date_ 20260602
Time 14.42 h
INSTRUM Avance
PROBHD Z163739_0222 (
PULPROG zg
TD 131072
SOLVENT CDCl3
NS 16
DS 4
SWH 166666.672 Hz
FIDRES 2.543132 Hz
AQ 0.3932160 sec
RG 101
DW 3.000 usec
DE 6.50 usec
TE 298.2 K
D1 1.00000000 sec
TD0 1
SFO1 376.4795375 MHz
NUC1 19F
P1 12.00 usec
PLW1 29.43499947 W

F2 - Processing parameters
SI 65536
SF 376.5077756 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



100 50 0 -50 -100 -150 -200 -250 ppm

8.18

7.48

3.08

1.26