F19_hdec_ncl.icon CDCl3 {C:\Data\MSc} Macnab 25
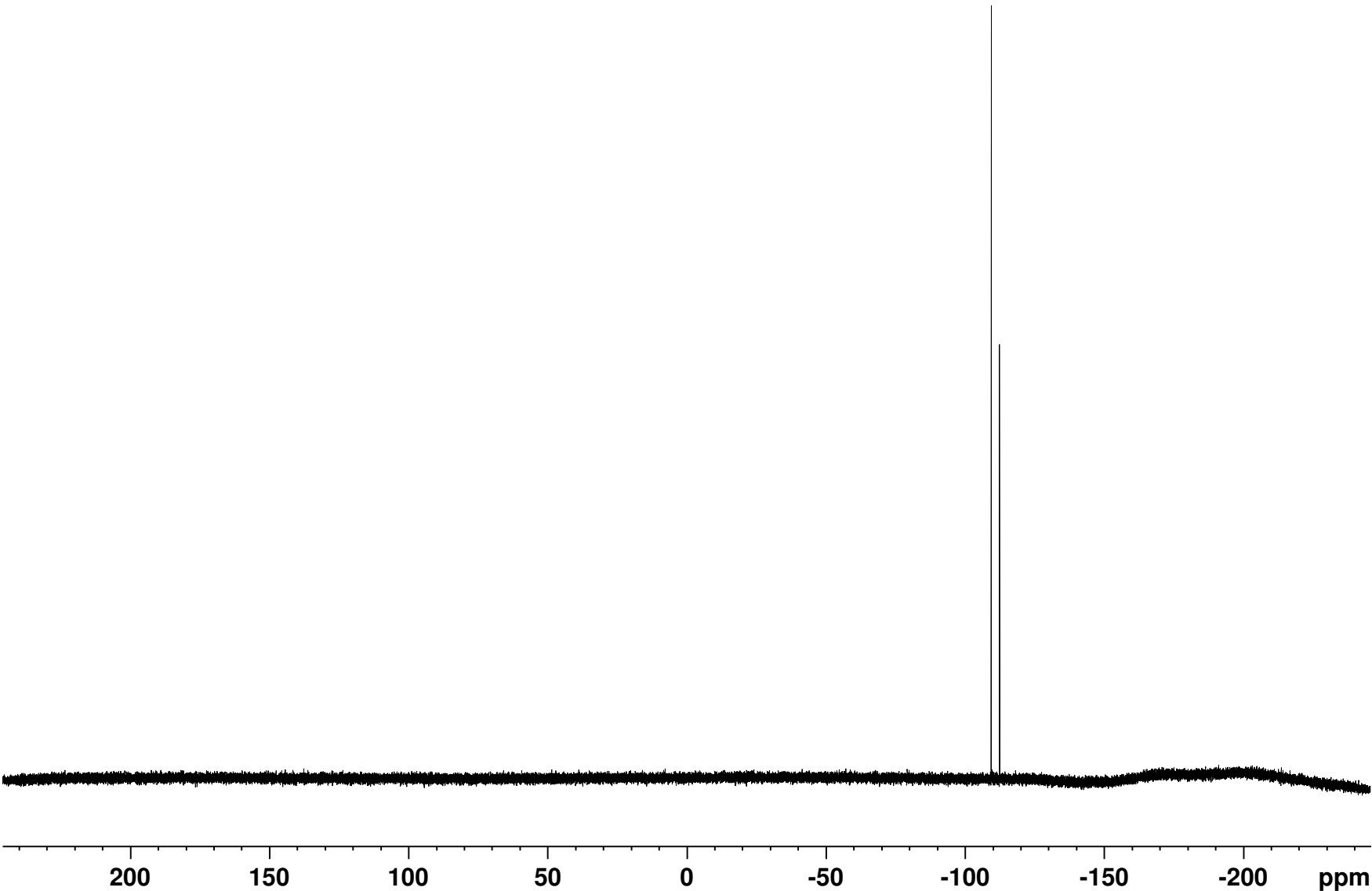
-109.53
-109.55
-109.58
-109.61
-112.49

Current Data Parameters
NAME   EMKM-43RM4
EXPNO   3
PROCNO   1

F2 - Acquisition Parameters
Date_   20190705
Time   16.04
INSTRUM   AVIII300
PROBHD   5 mm PABBO BB-
PULPROG   zgfhigqn.2
TD   131072
SOLVENT   CDCl3
NS   16
DS   0
SWH   138888.891 Hz
FIDRES   1.059638 Hz
AQ   0.4718592 sec
RG   2050
DW   3.600 usec
DE   6.50 usec
TE   298.0 K
D1   3.00000000 sec
D11   0.03000000 sec
D12   0.00002000 sec
TD0   1

======== CHANNEL f1 ========
SFO1   282.4043552 MHz
NUC1   19F
P1   12.25 usec
PLW1   12.50300026 W

======== CHANNEL f2 ========
SFO2   300.1312005 MHz
NUC2   1H
CPDPRG[2   waltz16
PCPD2   88.00 usec
PLW2   7.63000011 W
PLW12   0.15642001 W

F2 - Processing parameters
SI   65536
SF   282.4043552 MHz
WDW   EM
SSB   0
LB   0.30 Hz
GB   0
PC   1.00

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