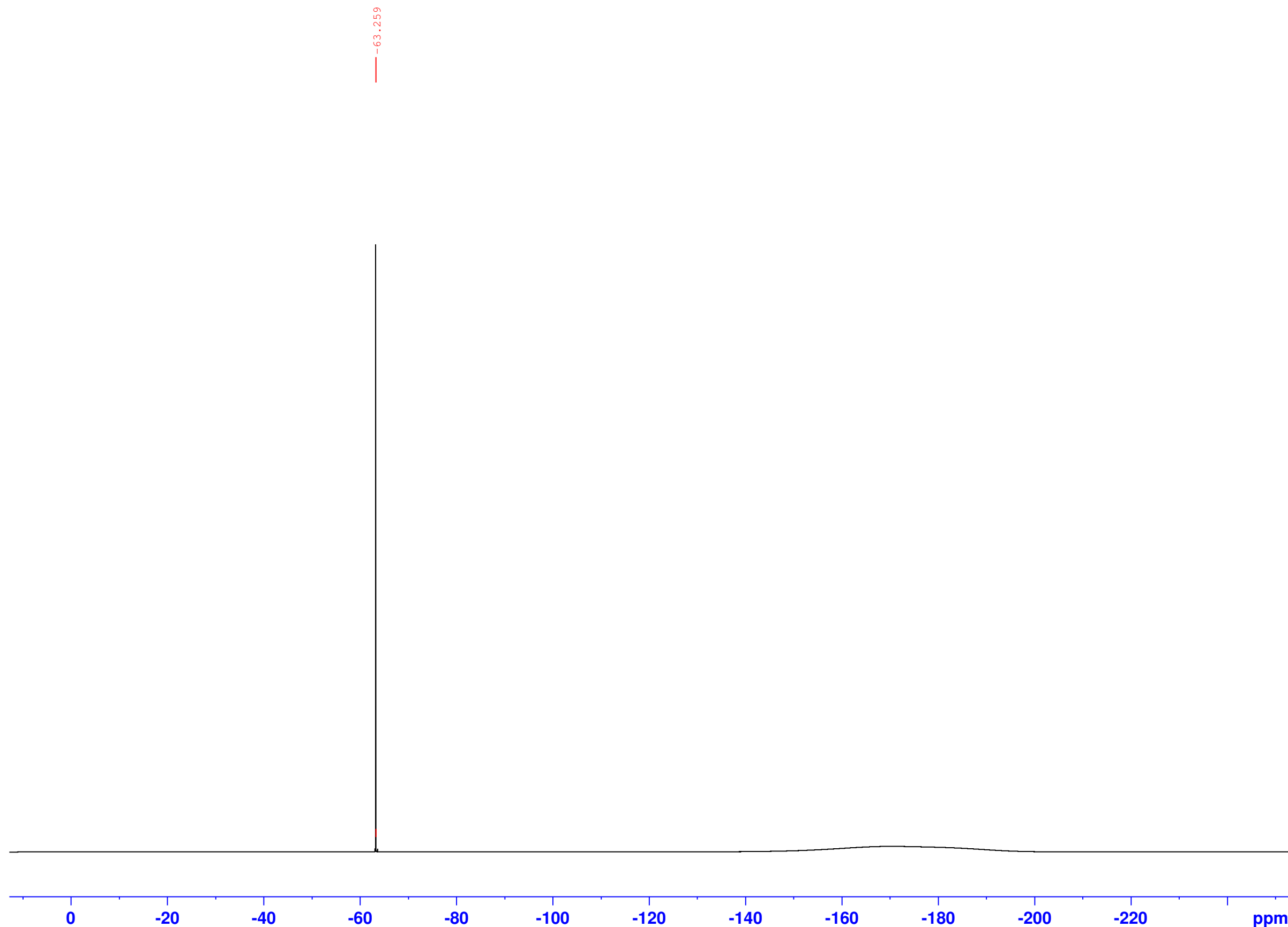




19F Observe without 1H decoupling - Full Range SW
EM033 full characterisation



School of Chemistry
NMR Service



Current Data Parameters
NAME 03292017-21-cdt-em248-A
EXPNO 10
PROCNO 1

F2 - Acquisition Parameters
Date_ 20170329
Time 13.55
INSTRUM spect
PROBHD 5 mm CPPBBO BB
PULPROG zg
TD 131072
SOLVENT CDCl3
NS 32
DS 4
SWH 125000.000 Hz
FIDRES 0.953674 Hz
AQ 0.5242880 sec
RG 18
DW 4.000 usec
DE 18.68 usec
TE 295.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
SFO1 470.5359059 MHz
NUC1 19F
P1 15.00 usec
PLW1 15.00000000 W

F2 - Processing parameters
SI 65536
SF 470.5923772 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00