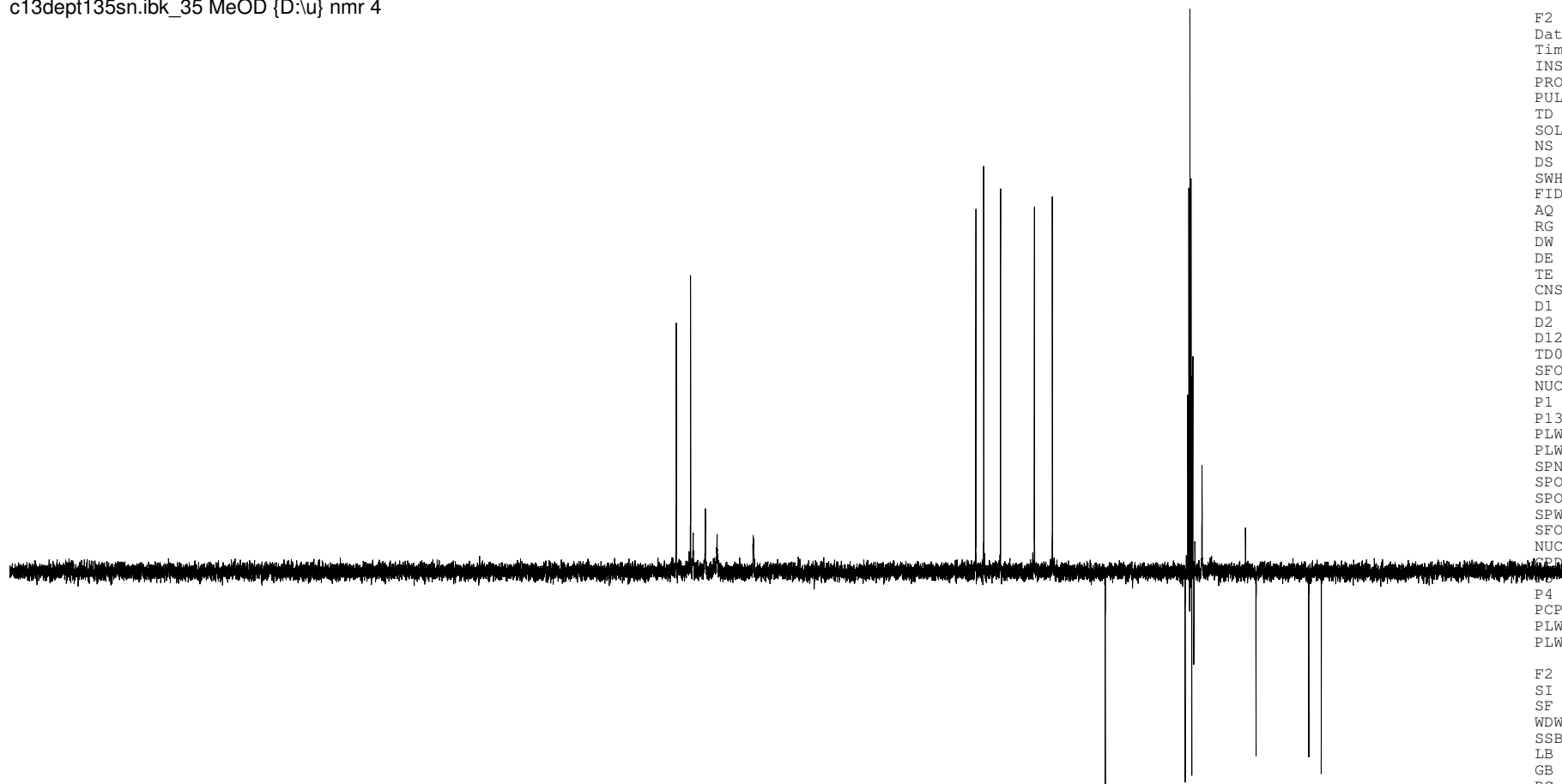


TU Braunschweig NMR-Labor d. Chem. Institute
Kunde Jimidar
Substanz-Code KL-CJ4-007
Exp. 13C-Dept135
c13dept135sn.ibk_35 MeOD {D:\u} nmr 4

Current Data Parameters
NAME jic145270_oa
EXPNO 3
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210907
Time 6.32 h
INSTRUM AVIIHD500
PROBHD Z125869_0056 (
PULPROG deptsp135
TD 131072
SOLVENT MeOD
NS 2016
DS 8
SWH 31250.000 Hz
FIDRES 0.476837 Hz
AQ 2.0971520 sec
RG 186.82
DW 16.000 usec
DE 18.00 usec
TE 298.0 K
CNST2 145.0000000
D1 2.00000000 sec
D2 0.00344828 sec
D12 0.00002000 sec
TD0 21
SFO1 125.8196527 MHz
NUC1 13C
P1 8.50 usec
P13 2000.00 usec
PLW0 0 W
PLW1 76.73300171 W
SPNAM[5] Crp60comp.4
SPOAL5 0.500
SPOFFS5 0 Hz
SPW5 8.47049999 W
SFO2 500.3220013 MHz
NUC2 1H
GPRG[2] waltz16
PCPD 10.00 usec
P4 20.00 usec
PCPD2 80.00 usec
PLW2 18.00000000 W
PLW12 0.28125000 W

F2 - Processing parameters
SI 65536
SF 125.8054215 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40
SR -143.51 Hz
HZpPT 0.476837 Hz



230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 ppm
F1P: 240 ppm, F2P: -10 ppm
Scale: 10.35 ppm/cm, 1302 Hz/cm