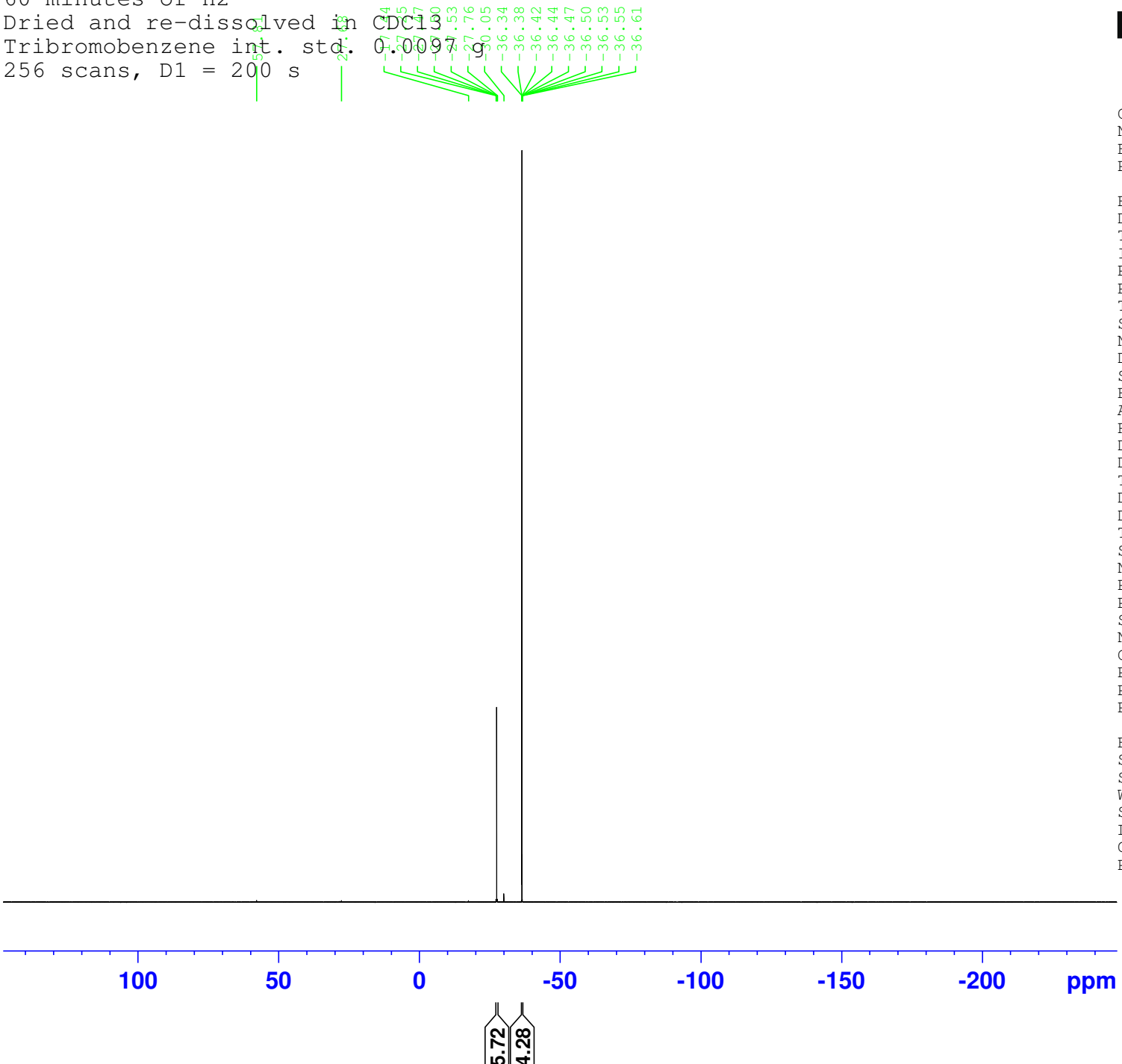
ATL052-v2-A, 1:1
60 minutes of H2
Dried and re-dissolved in CDCl3
Tribromobenzene int. std. 0.0097 g
256 scans, D1 = 200 s



Current Data Parameters
NAME ATL052-v2-A
EXPNO 5
PROCNO 1

F2 - Acquisition Parameters
Date_ 20230826
Time 7.47 h
INSTRUM AV Neo 400, Puma
PROBHD Z116098_0631 (
PULPROG zgig
TD 163034
SOLVENT CDCl3
NS 256
DS 0
SWH 81967.211 Hz
FIDRES 1.005523 Hz
AQ 0.9945074 sec
RG 101
DW 6.100 usec
DE 7.11 usec
TE 298.0 K
D1 200.00000000 sec
D11 0.03000000 sec
TD0 1
SFO1 161.9440165 MHz
NUC1 31P
P1 8.00 usec
PLW1 55.62400055 W
SFO2 400.0752806 MHz
NUC2 1H
CPDPRG[2 bi_waltz65_256
PCPD2 90.00 usec
PLW2 16.95000076 W
PLW12 0.25228000 W

F2 - Processing parameters
SI 131072
SF 161.9521141 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 2.00