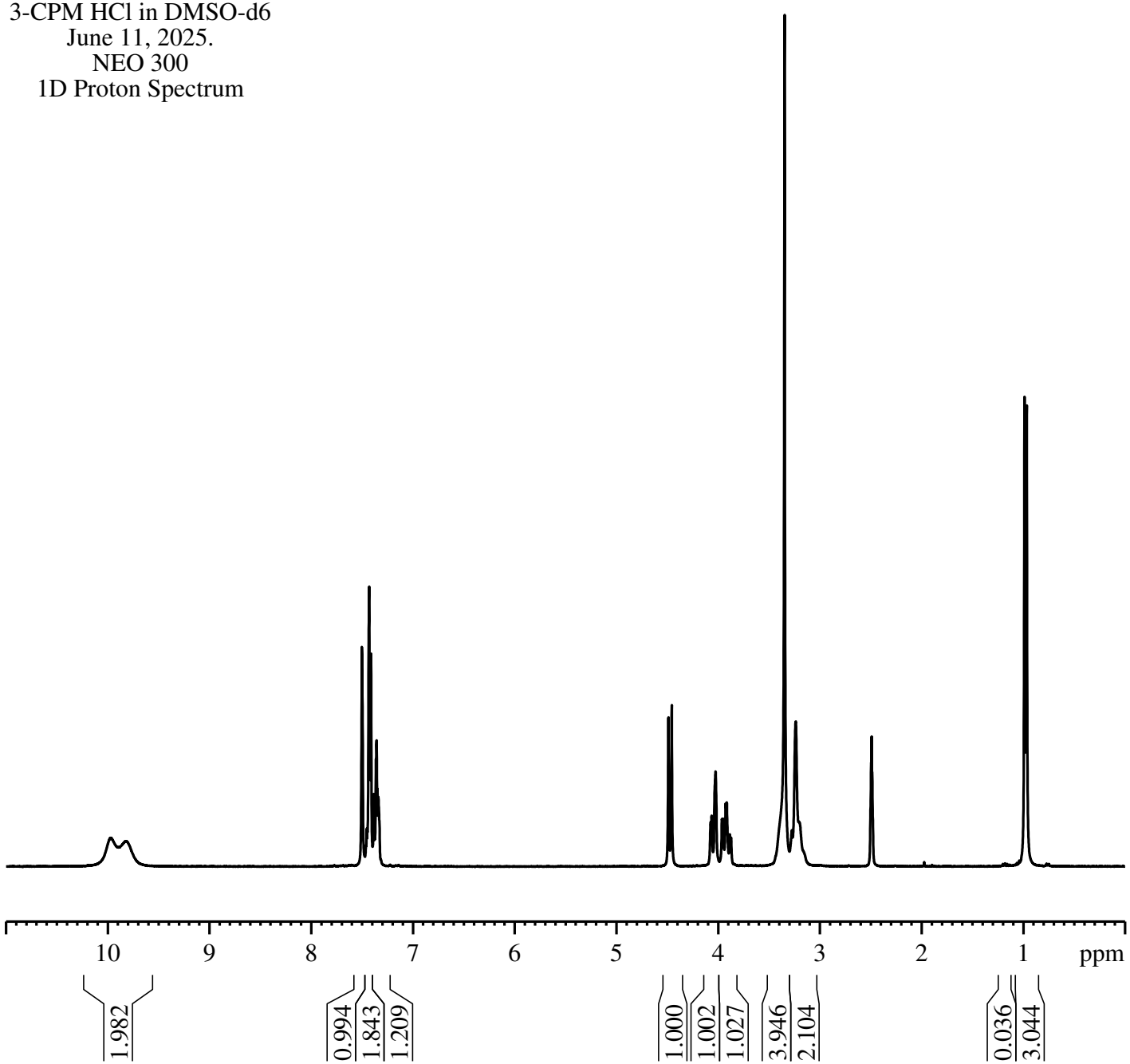
3-CPM HCl in DMSO-d6
June 11, 2025.
NEO 300
1D Proton Spectrum



Current Data Parameters

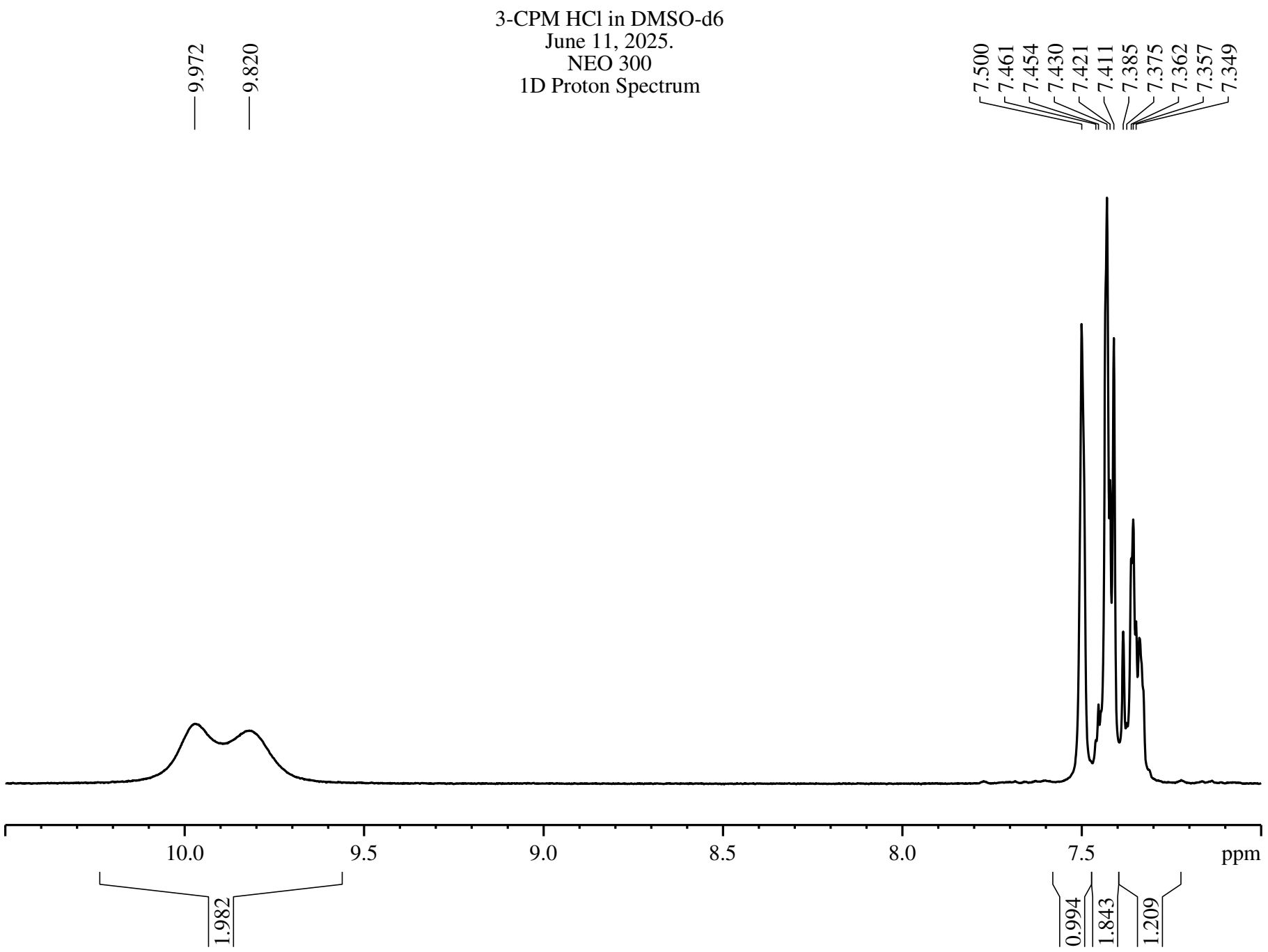
NAME	Syntharise061125
EXPNO	300
PROCNO	1

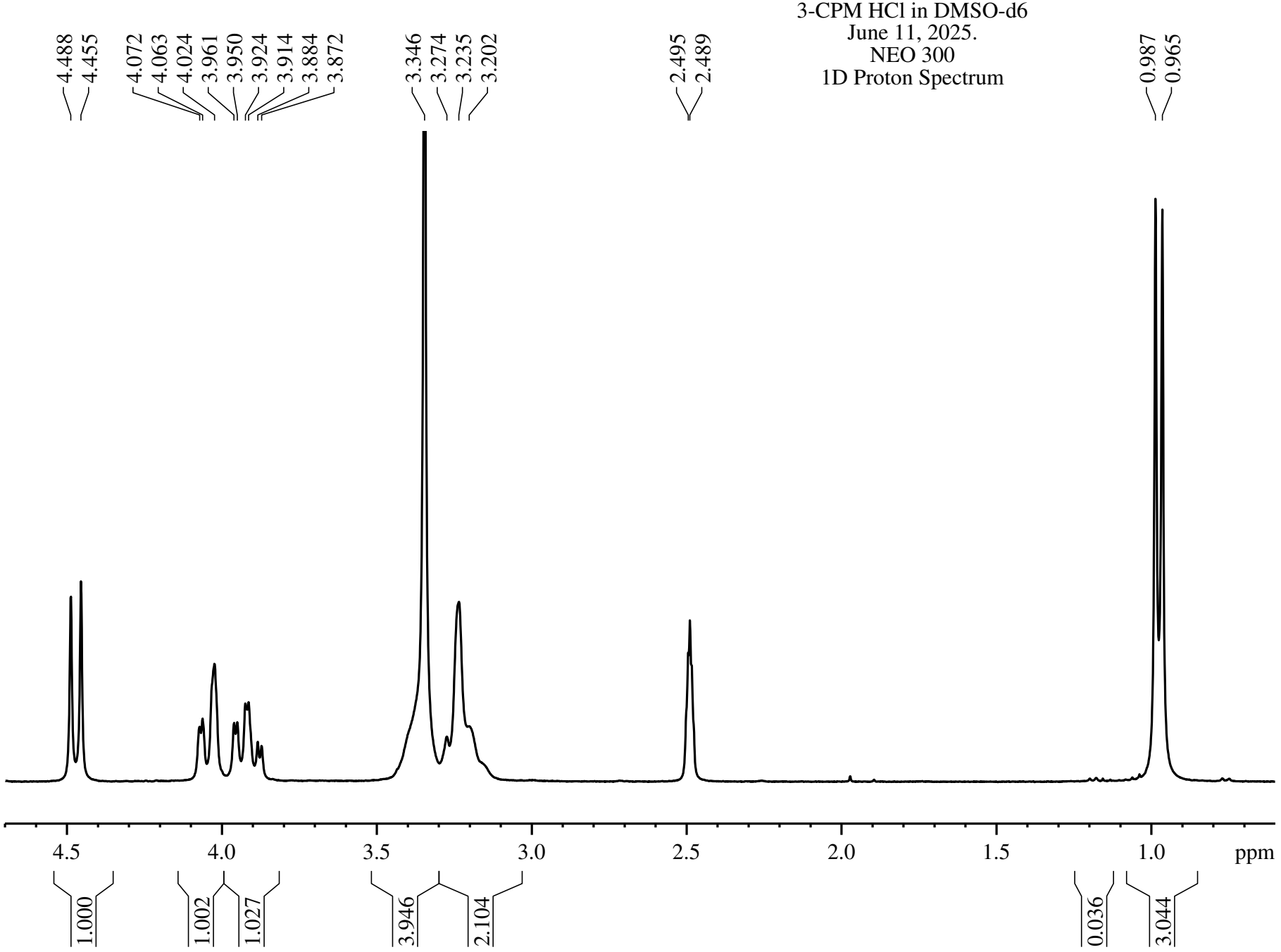
F2 - Acquisition Parameters

Date_	20250611
Time	14.04 h
INSTRUM	Neo
PROBHD	Z862701_0073 (PA BBO 300
PULPROG	zg30
TD	32768
SOLVENT	DMSO
NS	16
DS	0
SWH	5882.353 Hz
FIDRES	0.359030 Hz
AQ	2.7852800 sec
RG	101
DW	85.000 usec
DE	7.81 usec
TE	296.1 K
D1	1.10000002 sec
TD0	1
SFO1	300.1318533 MHz
NUC1	1H
P0	5.50 usec
P1	16.50 usec
PLW1	7.44680023 W

F2 - Processing parameters

SI	16384
SF	300.1300052 MHz
WDW	EM
SSB	0
LB	0.30 Hz
GB	0
PC	1.00


3-CPM HCl in DMSO-d6
June 11, 2025.
NEO 300
1D Proton Spectrum
9.972
9.820
7.500
7.461
7.454
7.430
7.421
7.411
7.385
7.375
7.362
7.357
7.349
10.0
9.5
9.0
8.5
8.0
7.5
ppm
1.982
0.994
1.843
1.209


3-CPM HCl in DMSO-d6
June 11, 2025.
NEO 300
1D Proton Spectrum
4.488
4.455
4.072
4.063
4.024
3.961
3.950
3.924
3.914
3.884
3.872
3.346
3.274
3.235
3.202
2.495
2.489
0.987
0.965
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
ppm
1.000
1.002
1.027
3.946
2.104
0.036
3.044