bp-I-285-13C

Sample Name:
bp-I-285-13C
Archive directory:

Sample directory:

FidFile: Carbon

Pulse Sequence: Carbon (s2pul)
Solvent: cd3od
Data collected on: Nov 29 2012

Temp. 25.0 C / 298.1 K
Operator: potterbo
INOVA-500 "nmr16"

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.300 sec
Width 30487.8 Hz
352 repetitions
OBSERVE C13, 125.6954427 MHz
DECOUPLE H1, 499.8852710 MHz
Power 40 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 0.5 Hz
FT size 131072
Total time 19 min

19.702

25.691
26.209

34.362

48.489

48.660
48.830
49.000
49.170
49.344
49.514
59.467

118.473
118.502
118.532
120.442
122.548
124.713
126.874
129.036
130.335
130.383
130.586
130.612

131 127 123 ppm

135.838

149.558

162.308
162.704
163.104
163.500

ppm

220 200 180 160 140 120 100 80 60 40 20 0 ppm