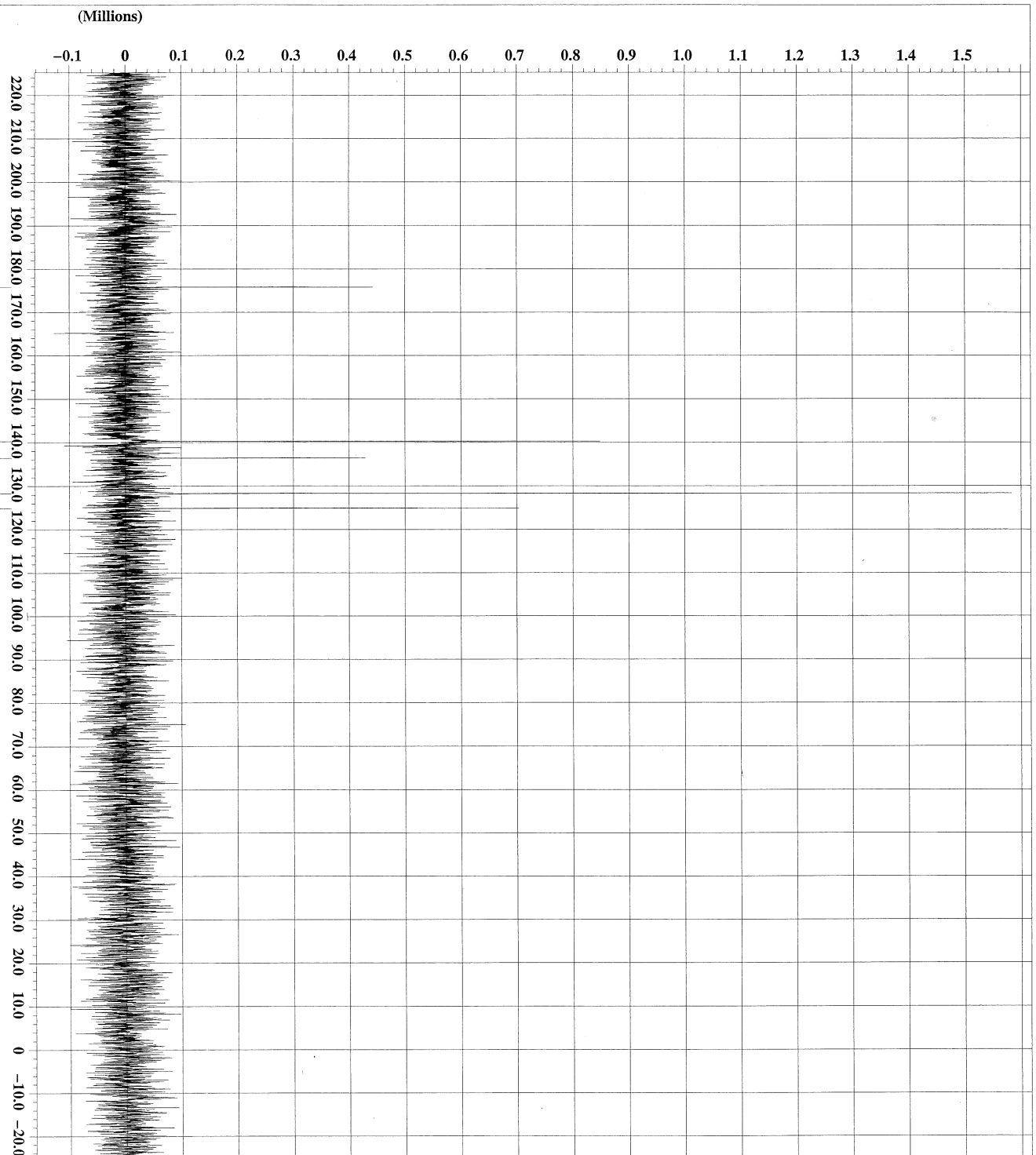


X : parts per Million : 13C



Filename = 1d_13c_spectrum-40.jd
Author = steven
Experiment = single_pulse_dec
Sample_id = sr120_d2o
Solvent = D2O
Creation_time = 19-NOV-2012 13:14:34
Revision_time = 17-DEC-2012 11:26:17
Current_time = 17-DEC-2012 11:26:34

Content = Single Pulse with Bro
Data_format = ID COMPLEX
Dim_size = 32768
Dim_title = 13C
Dim_units = [ppm]
Dimensions = X
Site = Eclipse+ 400
Spectrometer = DELTA NMR

Field_strength = 9.389766[T] (400[Mhz])
X_acq_duration = 1.3008896[s]
X_domain = 13C
X_freq = 100.52530333[Mhz]
X_offset = 100[ppm]
X_points = 32768
X_prescans = 4
X_resolutions = 0.76870474[Hz]
X_sweep = 25.18891688[kHz]
Irr_domain = 1H
Irr_freq = 399.78219838[Mhz]
Irr_offset = 5[ppm]
Clipped = TRUE
Mod_return = 1
Scans = 196
Total_scans = 196

X_90_width = 9.7[us]
X_acq_time = 1.3008896[s]
X_angle = 30[deg]
X_pulse = 3.23333333[us]
Initial_wait = 1[us]
Phase_preset = 3[us]
Recvr_gain = 29
Relaxation_delay = 2[us]
Temp_get = 23.9[dc]
Unblank_time = 2[us]