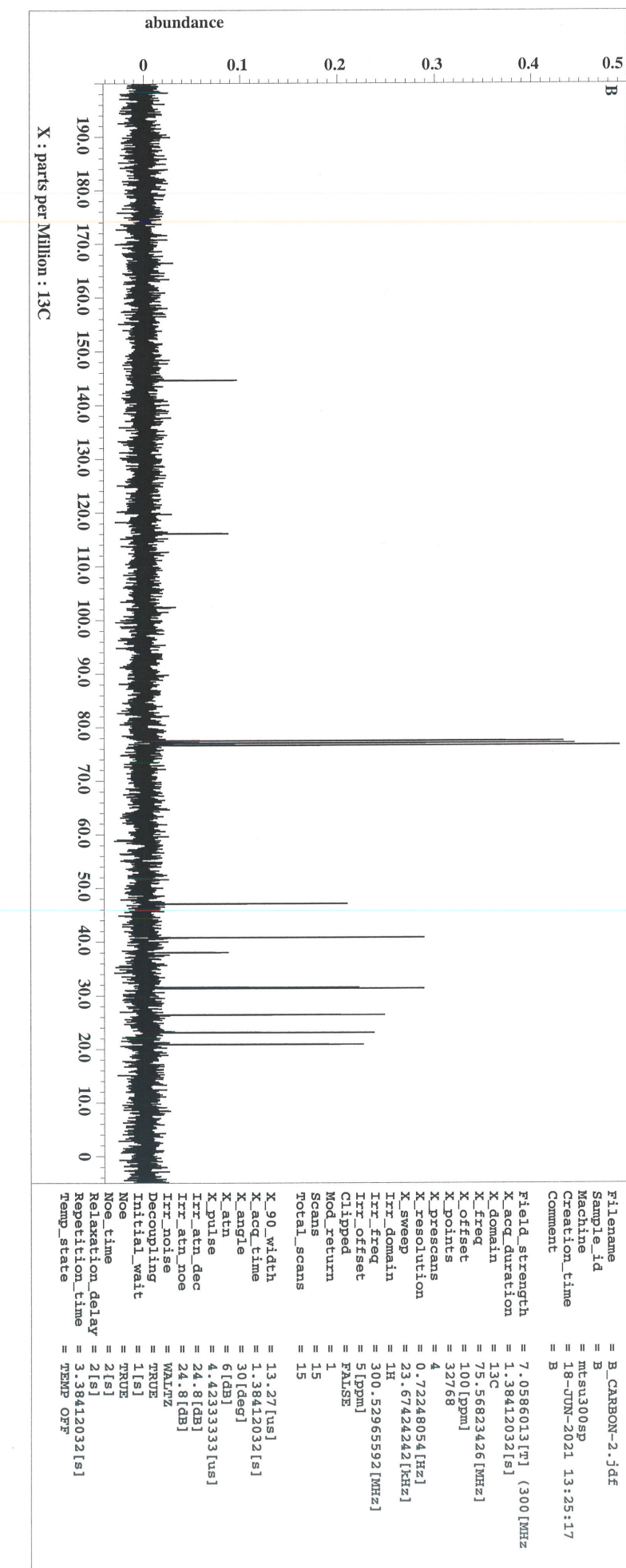
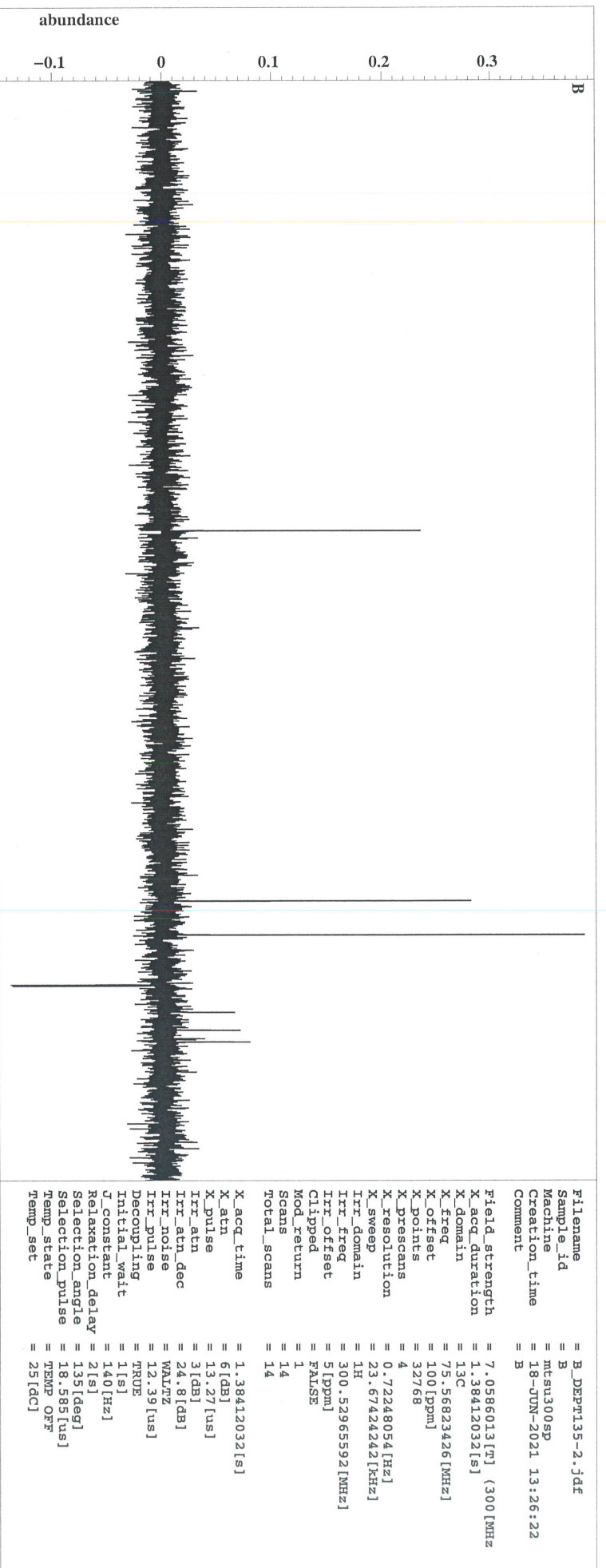


```

Filename = B_PROTON-2.jdf
Sample_id = B
Machine = mcsu300sp
Creation_time = 18-JUN-2021 13:24:02
Comment = B

Field_strength = 7.0586013 [T] (300 [MHz]
X_acq_duration = 2.90717696 [s]
X_domain = 1H
X_freq = 300.52965592 [MHz]
X_offset = 5 [ppm]
X_points = 16384
X_prescans = 1
X_resoluition = 0.34397631 [Hz]
X_sweep = 5.63570784 [kHz]
Irr_domain = 1H
Irr_freq = 300.52965592 [MHz]
Irr_offset = 5 [ppm]
Irr_domain = 1H
Irr_freq = 300.52965592 [MHz]
Irr_offset = 5 [ppm]
Clipped = FALSE
Mod_return = 1
Scans = 16
Total_scans = 16

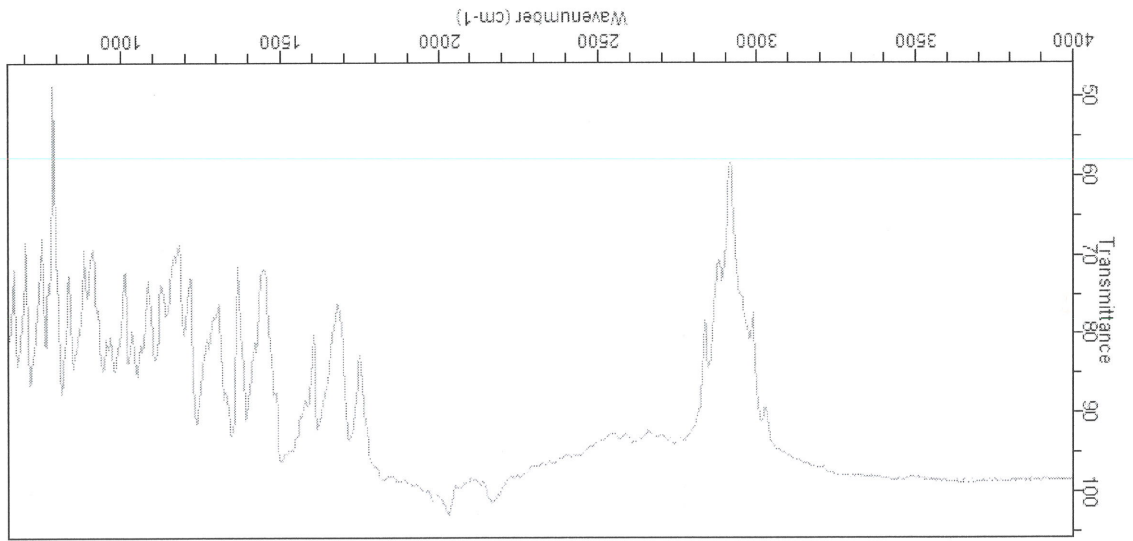
X_90_width = 12.39 [us]
X_acq_time = 2.90717696 [s]
X_angle = 45 [deg]
X_atn = 3 [dB]
X_pulse = 6.195 [us]
Irr_mode = OFF
Irr_mode = OFF
Dante_preset = FALSE
Initial_wait = 1 [s]
Relaxation_delay = 4 [s]
Repetition_time = 6.90717696 [s]
Temp_state = TEMP OFF
Temp_set = 25 [C]
Temp_get = 22.1 [C]
    
```



X : parts per Million : 13C



Sample ID: 2021-06-18T10-13-10
Method Name: Default
Sample Scans: 32
User: Admin
Background Scans: 32
Date/Time: 6/18/2021 10:12:44AM
Resolution: 8 cm-1
System Status: Good
File Location: C:\Program Files\Agilent\MicroLab PC\Results\2021-06-18T10-13-10.a2r
Apodization: Happ-Genzel
Range: 4,000.00 - 650.00



NIST Chemistry WebBook (<https://webbook.nist.gov/chemistry>)

