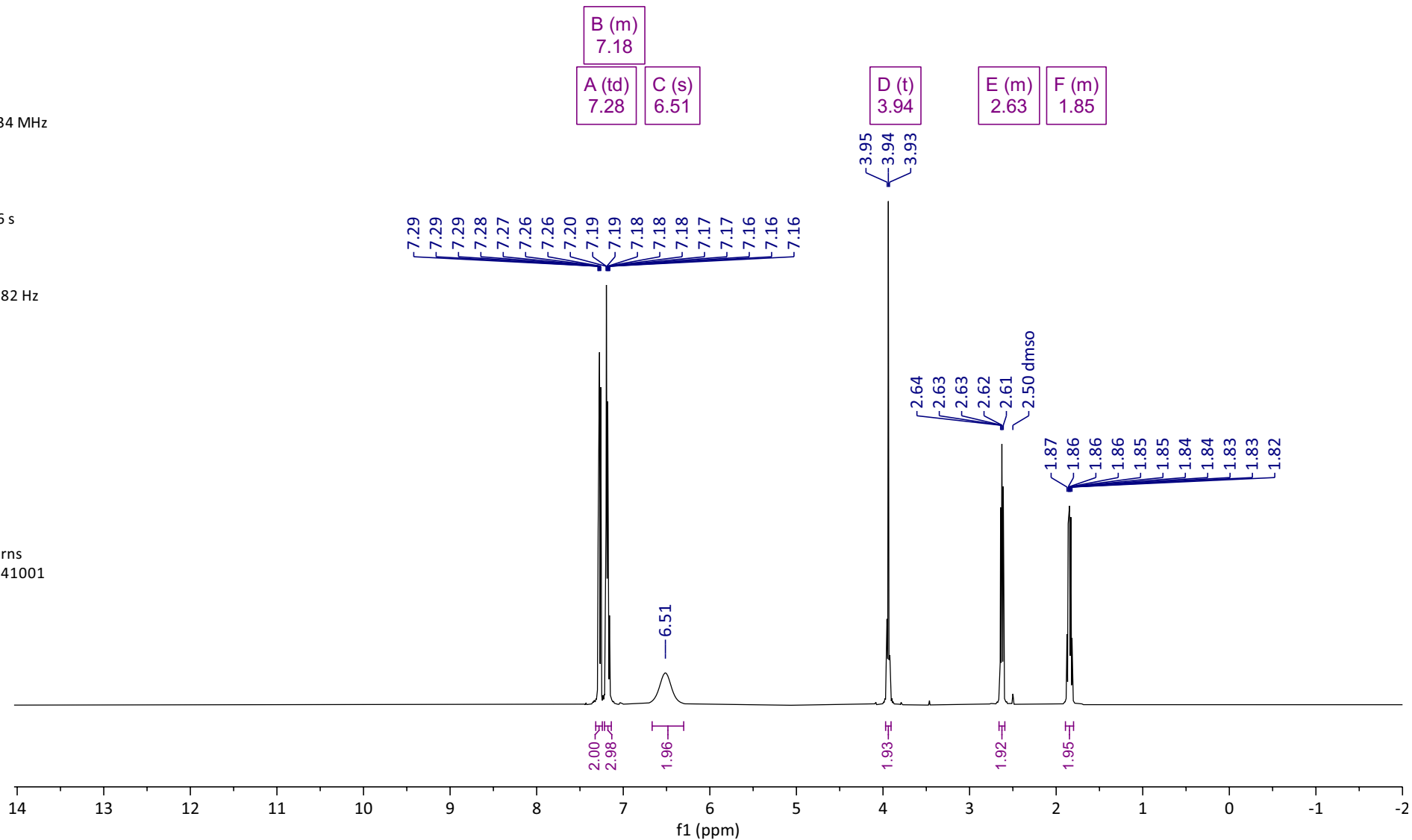


Acquisition Parameters

Acquire Date: 2021-01-20T13:27:43
Spect Frequency: 499.664034 MHz
Nucleus: 1H
Pulse Program: (s2pul)
Pulse Width: 7.05 μ sec
Number of Points: 48077
Acquisition Time: 6.0000096 s
Number of Scans: 16
Relaxation Delay: 1s
Receiver Gain: 12
Sweep Width: 8012.82051282 Hz
Temperature: 25 $^{\circ}$ C
Solvent: dms0
Probe: Xsen5mm

Processing Parameters

Phase: Manual
Ph0: 47.47
Ph1: -24.36
Baseline: Bernstein
Line Broadening: 0.17 Hz
Processed by: Dr Darcy C. Burns
Script: teb_autoexpand 20141001
Checksum: 1



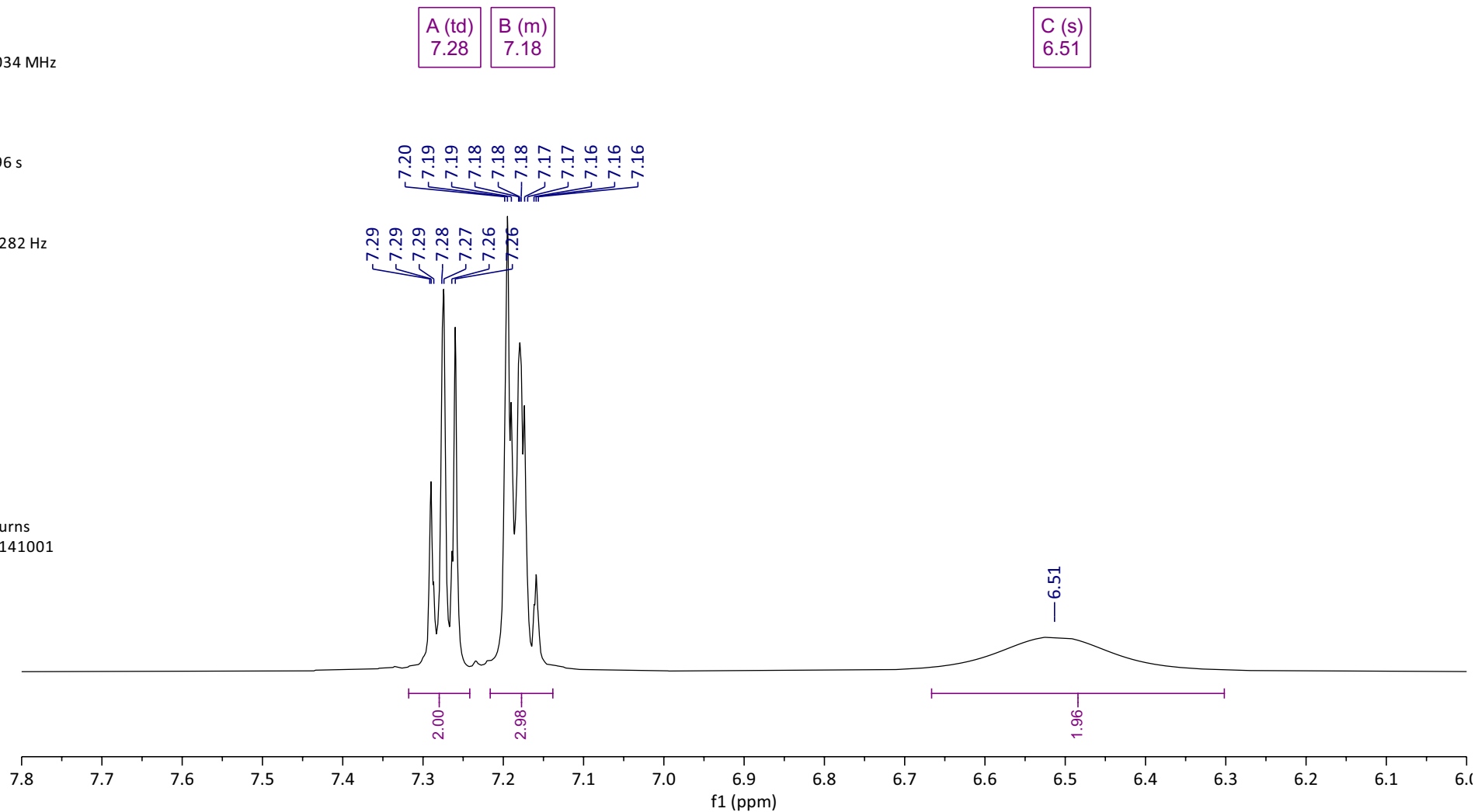
^1H NMR (500 MHz, dms0) δ 7.28 (td, J = 7.3, 1.5 Hz, 2H), 7.22 – 7.14 (m, 3H), 6.51 (s, 2H), 3.94 (t, J = 6.7 Hz, 2H), 2.66 – 2.59 (m, 2H), 1.89 – 1.80 (m, 2H).

Acquisition Parameters

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Spect Frequency: 499.664034 MHz
Nucleus: 1H
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Checksum: 1



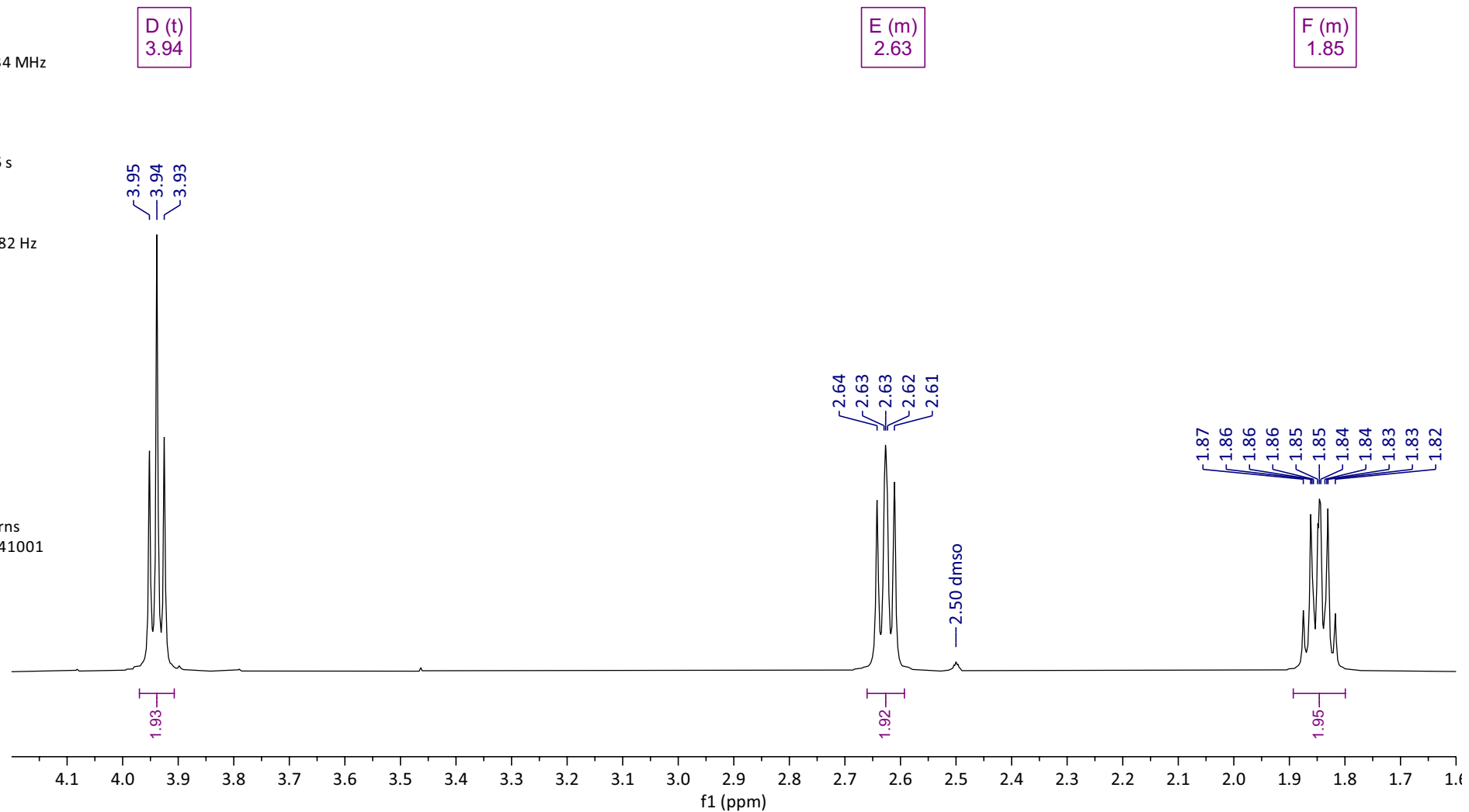
¹H NMR (500 MHz, dms0) δ 7.28 (td, $J = 7.3, 1.5$ Hz, 2H), 7.22 – 7.14 (m, 3H), 6.51 (s, 2H), 3.94 (t, $J = 6.7$ Hz, 2H), 2.66 – 2.59 (m, 2H), 1.89 – 1.80 (m, 2H).

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Spect Frequency: 499.664034 MHz
Nucleus: 1H
Pulse Program: (s2pul)
Pulse Width: 7.05 μ sec
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Sweep Width: 8012.82051282 Hz
Temperature: 25 °C
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Processing Parameters

Phase: Manual
Ph0: 47.47
Ph1: -24.36
Baseline: Bernstein
Line Broadening: 0.17 Hz
Processed by: Dr Darcy C. Burns
Script: teb_autoexpand 20141001
Checksum: 1



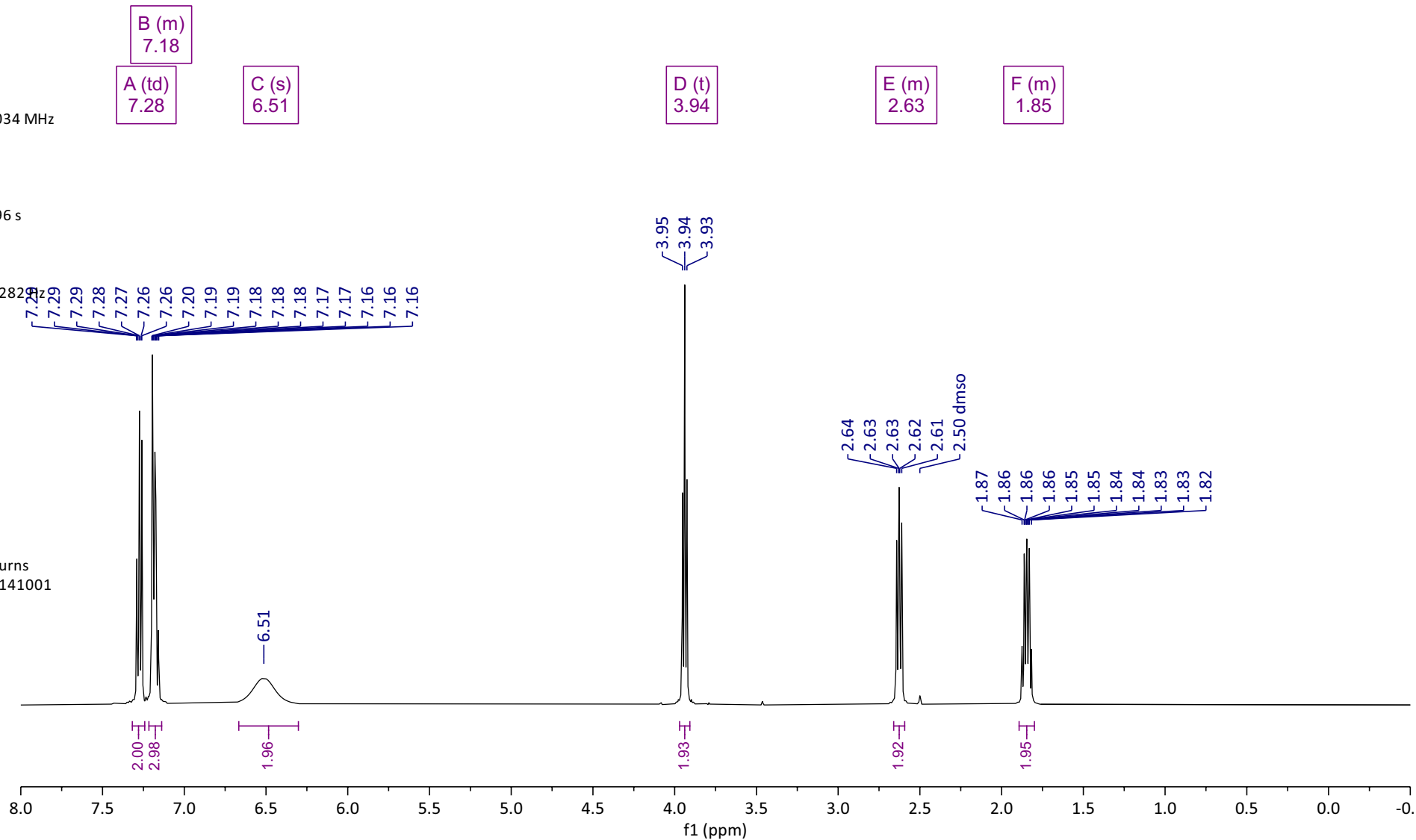
^1H NMR (500 MHz, dms0) δ 7.28 (td, $J = 7.3, 1.5$ Hz, 2H), 7.22 – 7.14 (m, 3H), 6.51 (s, 2H), 3.94 (t, $J = 6.7$ Hz, 2H), 2.66 – 2.59 (m, 2H), 1.89 – 1.80 (m, 2H).

Acquisition Parameters

Acquire Date: 2021-01-20T13:27:43
Spect Frequency: 499.664034 MHz
Nucleus: 1H
Pulse Program: (s2pul)
Pulse Width: 7.05 μ sec
Number of Points: 48077
Acquisition Time: 6.0000096 s
Number of Scans: 16
Relaxation Delay: 1s
Receiver Gain: 12
Sweep Width: 8012.8205128205 Hz
Temperature: 25 $^{\circ}$ C
Solvent: dms0
Probe: Xsen5mm

Processing Parameters

Phase: Manual
Ph0: 47.47
Ph1: -24.36
Baseline: Bernstein
Line Broadening: 0.17 Hz
Processed by: Dr Darcy C. Burns
Script: teb_autoexpand 20141001
Checksum: 1



^1H NMR (500 MHz, dms0) δ 7.28 (td, $J = 7.3, 1.5$ Hz, 2H), 7.22 – 7.14 (m, 3H), 6.51 (s, 2H), 3.94 (t, $J = 6.7$ Hz, 2H), 2.66 – 2.59 (m, 2H), 1.89 – 1.80 (m, 2H).