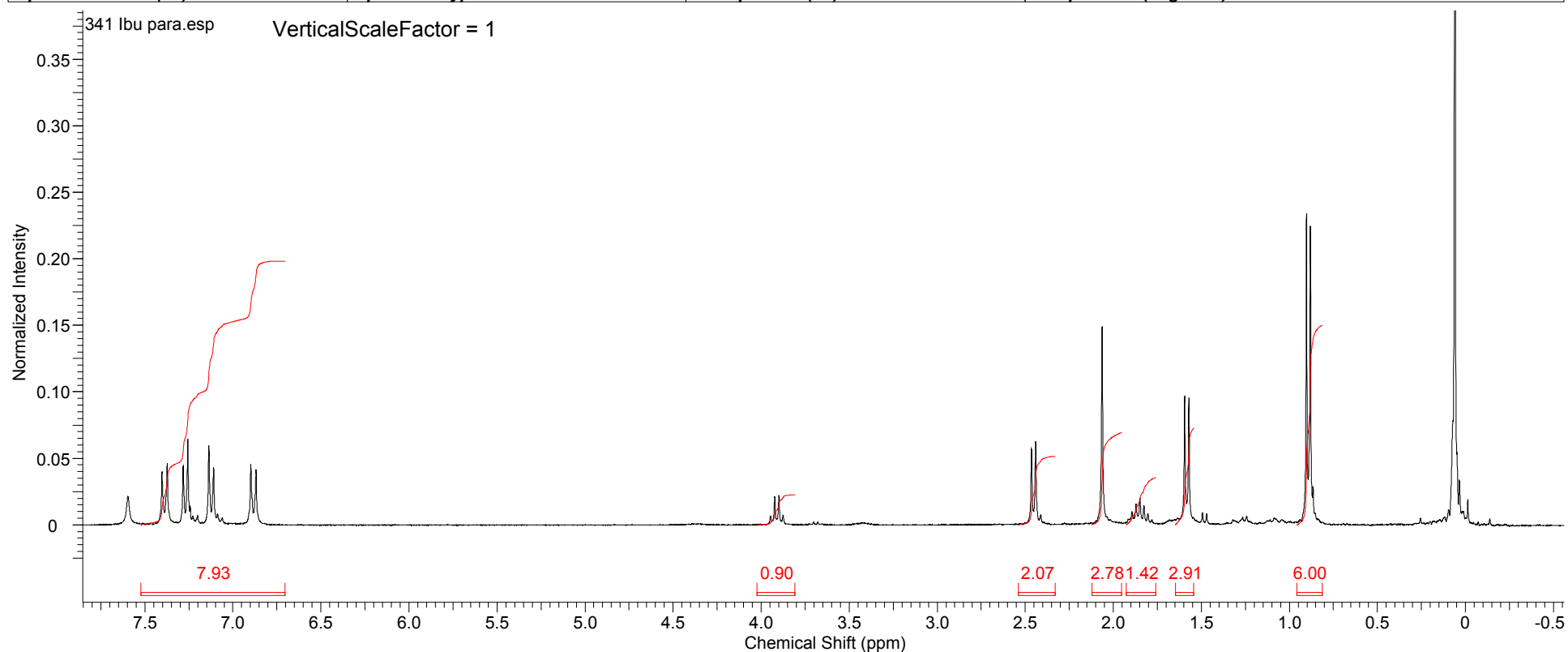
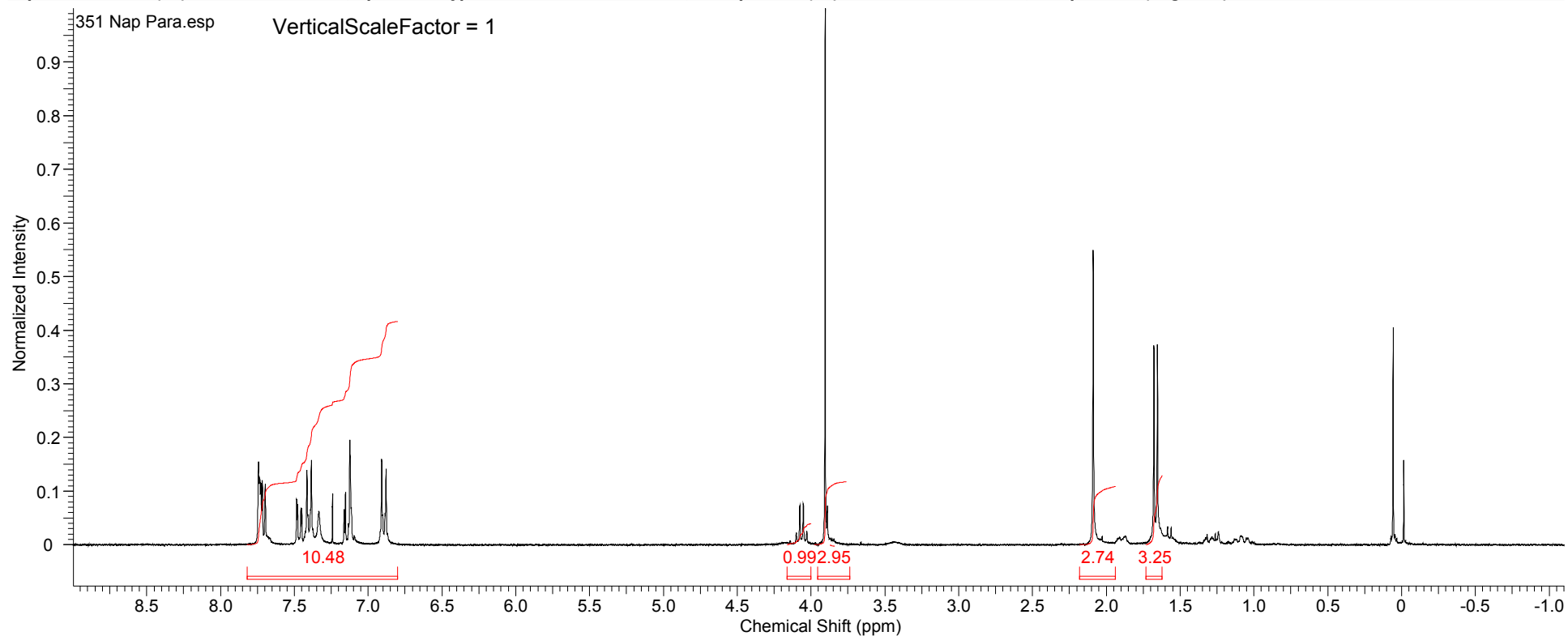


Acquisition Time (sec)	5.6623	Comment	PROTON NMR	Date	26 May 2015 13:29:04
Date Stamp	26 May 2015 13:29:04	File Name	C:\Users\Abu-Hasan\Desktop\NMR Results\MURAD NMR samples\FID\341 Ibu para\fid		
Frequency (MHz)	300.13	Nucleus	1H	Number of Transients	2
Original Points Count	32768	Owner	Administrator	Points Count	32768
Receiver Gain	228.10	SW(cyclical) (Hz)	5787.04	Pulse Sequence	zg
Spectrum Offset (Hz)	2514.6892	Spectrum Type	STANDARD	Solvent	CHLOROFORM-d
				Sweep Width (Hz)	5786.86
				Temperature (degree C)	25.160



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	[0.8138 .. 0.956]	0.00000000	1.77176848e+8	6.00000000
2	[1.5427 .. 1.642]	9.1449881	8.60636160e+7	2.91449881
3	[1.7575 .. 1.921]	4.2291367	4.20178920e+7	1.42291367
4	[1.9527 .. 2.122]	7.8008389	8.20944160e+7	2.78008389
5	[2.3302 .. 2.532]	2.06588745	6.10045680e+7	2.06588745
6	[3.8076 .. 4.020]	0.90332675	2.66747640e+7	0.90332675
7	[6.7037 .. 7.527]	7.92728662	2.34088608e+8	7.92728662

Acquisition Time (sec)	5.6623	Comment	PROTON NMR	Date	26 May 2015 13:24:48
Date Stamp	26 May 2015 13:24:48	File Name	C:\Users\Abu-Hasan\Desktop\NMR Results\MURAD NMR samples FID\351 Nap Para\fid		
Frequency (MHz)	300.13	Nucleus	1H	Number of Transients	3
Original Points Count	32768	Owner	Administrator	Points Count	32768
Receiver Gain	812.70	SW(cyclical) (Hz)	5787.04	Solvent	CHLOROFORM-d
Spectrum Offset (Hz)	2514.6892	Spectrum Type	STANDARD	Sweep Width (Hz)	5786.86
				Temperature (degree C)	25.160



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	[1.6213 .. 1.733	2.24557924	2.06476336e+8	3.24557924
2	[1.9401 .. 2.182	2.73576188	1.74042928e+8	2.73576188
3	[3.7595 .. 3.972	2.95251870	1.87832496e+8	2.95251870
4	[4.0005 .. 4.160	0.98522657	6.26778640e+7	0.98522657
5	[6.7996 .. 7.811	10.47621346	6.66472768e+8	10.47621346