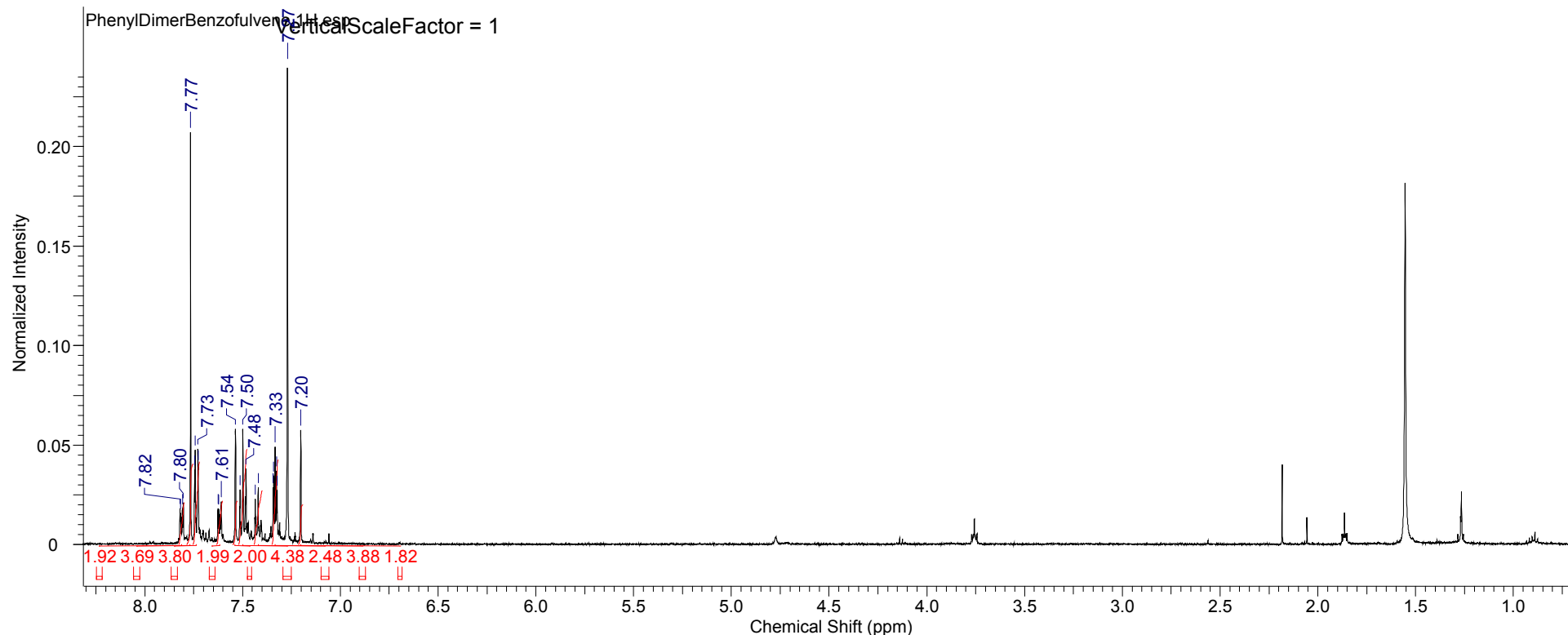


Acquisition Time (sec)	3.1719	Comment	PROTON CDCl3 /opt/topspin GlassLab 56		Date	20 Feb 2015 15:06:40	
Date Stamp	20 Feb 2015 15:06:40						
File Name	C:\Users\TumaloRida\Desktop\GlassLab\NMR\Winter Spring 14 and 15\Feb20-2015-GlassLab-DimerBenzPure\Feb20-2015-GlassLab-DimerBenzPure\10\fid						
Frequency (MHz)	500.13	Nucleus	1H	Number of Transients	16	Origin	spect
Original Points Count	32768	Owner	nmr	Points Count	32768	Pulse Sequence	zg30
Receiver Gain	724.00	SW(cyclical) (Hz)	10330.58	Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	3080.9224
Spectrum Type	STANDARD	Sweep Width (Hz)	10330.26	Temperature (degree C)	22.860		



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	[7.1931 .. 7.211	1.81584871	1.46150054e+9	1.81584871
2	[7.3176 .. 7.343	3.88160896	3.12414438e+9	3.88160896
3	[7.3993 .. 7.442	2.48292780	1.99840448e+9	2.48292780
4	[7.4782 .. 7.524	3.7971830	3.52505165e+9	4.37971830
5	[7.5275 .. 7.542	0.0008202	1.60978214e+9	2.00008202
6	[7.6034 .. 7.631	1.98709893	1.59933261e+9	1.98709893
7	[7.7205 .. 7.753	3.79887938	3.05755878e+9	3.79887938
8	[7.7529 .. 7.783	3.69207668	2.97159782e+9	3.69207668
9	[7.7971 .. 7.821	1.91982138	1.54518374e+9	1.91982138

This report was created by ACD/NMR Processor Academic Edition. For more information go to www.acdlabs.com/nmrproc/

No.	(ppm)	(Hz)	Height
1	7.20	3602.5	0.0576
2	7.27	3635.9	1.0000
3	7.32	3662.1	0.0273
4	7.33	3664.3	0.0371
5	7.33	3667.8	0.0491
6	7.34	3671.3	0.0346
7	7.34	3673.1	0.0286
8	7.42	3711.0	0.0287
9	7.43	3718.2	0.0230
10	7.48	3742.5	0.0382
11	7.49	3743.8	0.0243
12	7.50	3750.1	0.0580
13	7.51	3757.3	0.0275
14	7.54	3769.0	0.0571
15	7.54	3769.6	0.0580
16	7.61	3805.6	0.0216
17	7.61	3806.8	0.0194
18	7.62	3811.9	0.0179
19	7.63	3814.1	0.0182
20	7.73	3864.2	0.0403
21	7.73	3865.5	0.0482
22	7.74	3872.4	0.0476
23	7.75	3873.7	0.0376
24	7.77	3884.1	0.2072
25	7.80	3902.7	0.0212
26	7.81	3904.9	0.0181
27	7.82	3909.6	0.0158
28	7.82	3910.9	0.0183