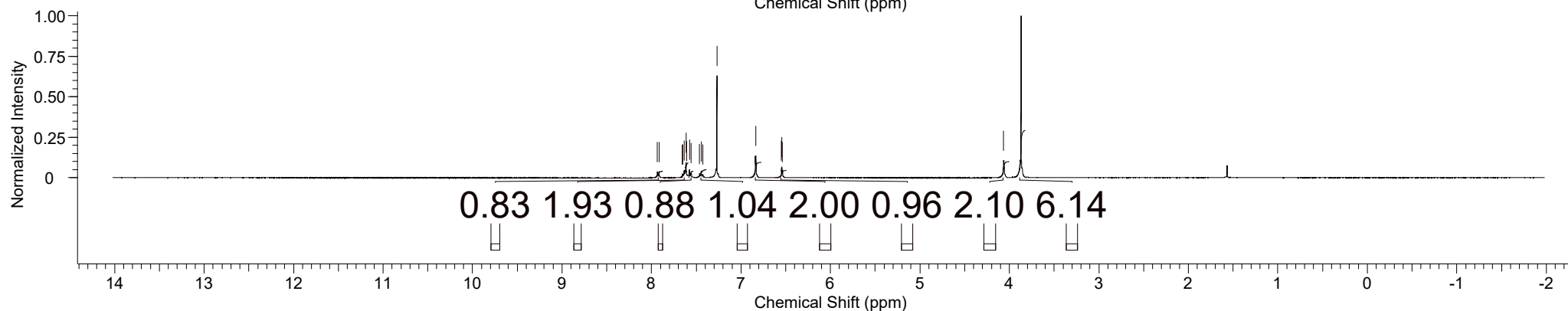
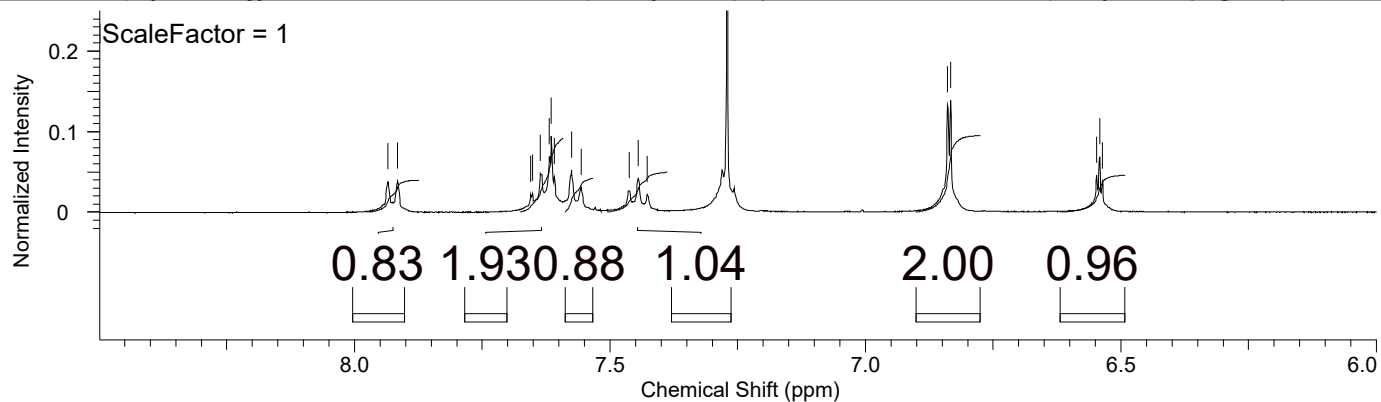


Acquisition Time (sec)	2.5608	Comment	STANDARD FLUORINE PARAMETERS		Date	Jan 25 2019	
Date Stamp	Jan 25 2019	File Name	G:\MY DRIVE\SHULTZ GROUP\HEWITT\DATA\SLOOP COMPOUND\SLOOP_1HNMR_CDCL3.FID\FID				
Frequency (MHz)	399.87	Nucleus	1H	Number of Transients	64	Original Points Count	16384
Points Count	16384	Pulse Sequence	s2pul	Receiver Gain	46.00	Solvent	CHLOROFORM-d
Spectrum Offset (Hz)	2407.4006	Spectrum Type	STANDARD	Sweep Width (Hz)	6397.95	Temperature (degree C)	AMBIENT TEMPERATURE



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	[3.8224 .. 3.946	1.14056396	7.04576320e+8	6.14056396
2	[4.0043 .. 4.132	0.09750366	2.40670288e+8	2.09750366
3	[6.4930 .. 6.610	0.95928574	1.10069696e+8	0.95928574
4	[6.7751 .. 6.901	0.99662209	2.29095024e+8	1.99662209
5	[7.3880 .. 7.501	0.03906095	1.19223208e+8	1.03906095
6	[7.5339 .. 7.580	0.87936789	1.00899816e+8	0.87936789
7	[7.5922 .. 7.671	0.92547262	2.20931232e+8	1.92547262
8	[7.8743 .. 7.970	0.82563263	9.47341600e+7	0.82563263

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

No.	(ppm)	(Hz)	Height
1	7.94	3173.0	0.0376
2	7.92	3165.2	0.0386
3	7.65	3060.9	0.0222
4	7.65	3059.8	0.0233
5	7.64	3053.5	0.0482
6	7.62	3046.5	0.0687
7	7.61	3044.9	0.0945
8	7.61	3042.6	0.0437
9	7.58	3029.3	0.0520
10	7.56	3021.5	0.0307
11	7.46	2984.0	0.0265
12	7.44	2977.0	0.0416
13	7.43	2970.0	0.0216
14	7.27	2907.1	0.6323
15	6.84	2734.9	0.1334
16	6.83	2732.5	0.1383
17	6.55	2618.1	0.0457
18	6.54	2615.7	0.0683
19	6.54	2613.8	0.0386
20	4.06	1625.4	0.1064
21	3.87	1547.3	1.0000