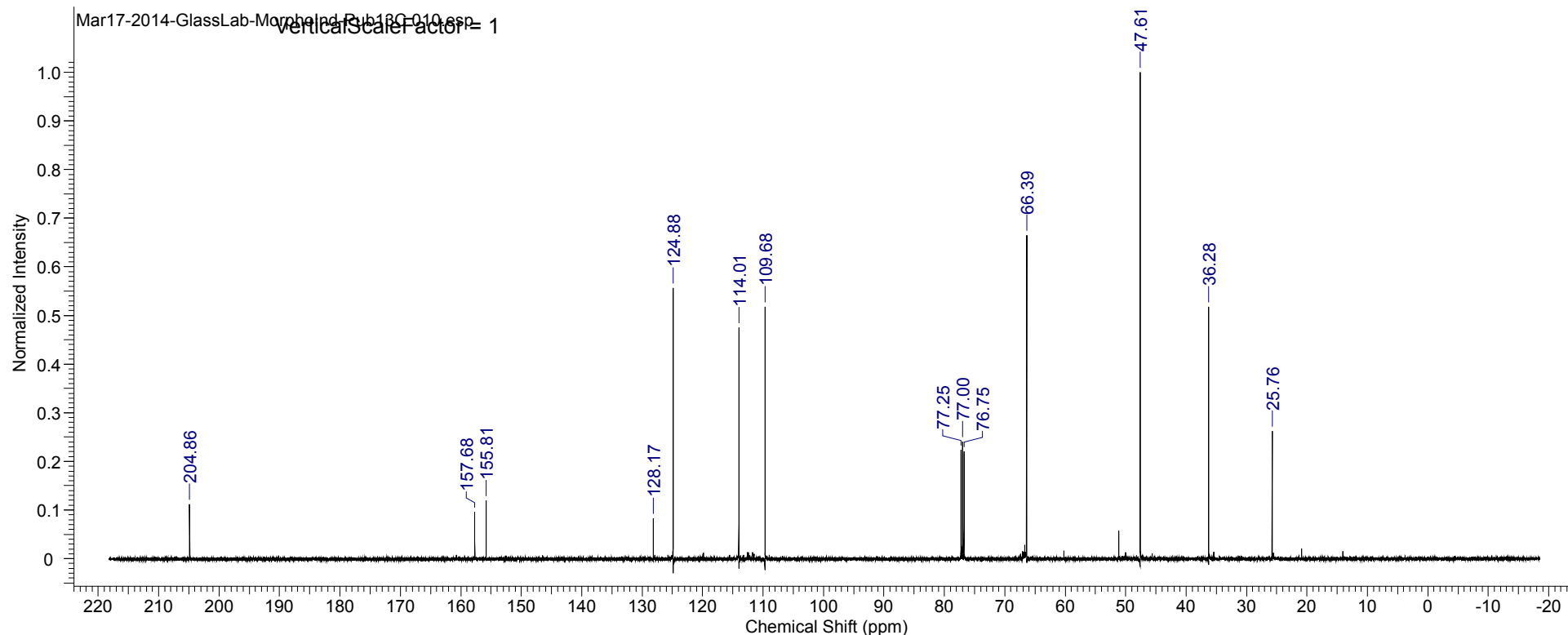


Acquisition Time (sec)	1.1010	Comment	C13CPD CDCI3 /opt/topspin GlassLab 58	Date	17 Mar 2014 11:01:36
Date Stamp	17 Mar 2014 11:01:36				
File Name	C:\Users\Dylan\Documents\Research of Synthesis of 5-morpholine-1-indanone\Mar17-2014-GlassLab-MorphoInd-Pub13C\10\fid				
Frequency (MHz)	125.76	Nucleus	13C	Number of Transients	1024
Original Points Count	32768	Owner	nmr	Points Count	32768
Receiver Gain	575.00	SW(cyclical) (Hz)	29761.90	Solvent	CHLOROFORM-d
Spectrum Type	STANDARD	Sweep Width (Hz)	29761.00	Spectrum Offset (Hz)	12556.6338
		Temperature (degree C)	22.460		



No.	(ppm)	(Hz)	Height	No.	(ppm)	(Hz)	Height	No.	(ppm)	(Hz)	Height	No.	(ppm)	(Hz)	Height
1	25.76	3240.1	0.2625	5	76.75	9651.6	0.2205	9	114.01	14338.2	0.4747	13	157.68	19829.5	0.0959
2	36.28	4562.6	0.5174	6	77.00	9683.3	0.2411	10	124.88	15705.1	0.5565	14	204.86	25763.2	0.1121
3	47.61	5987.6	1.0000	7	77.25	9715.1	0.2236	11	128.17	16118.4	0.0827				
4	66.39	8349.1	0.6653	8	109.68	13793.2	0.5177	12	155.81	19594.3	0.1196				