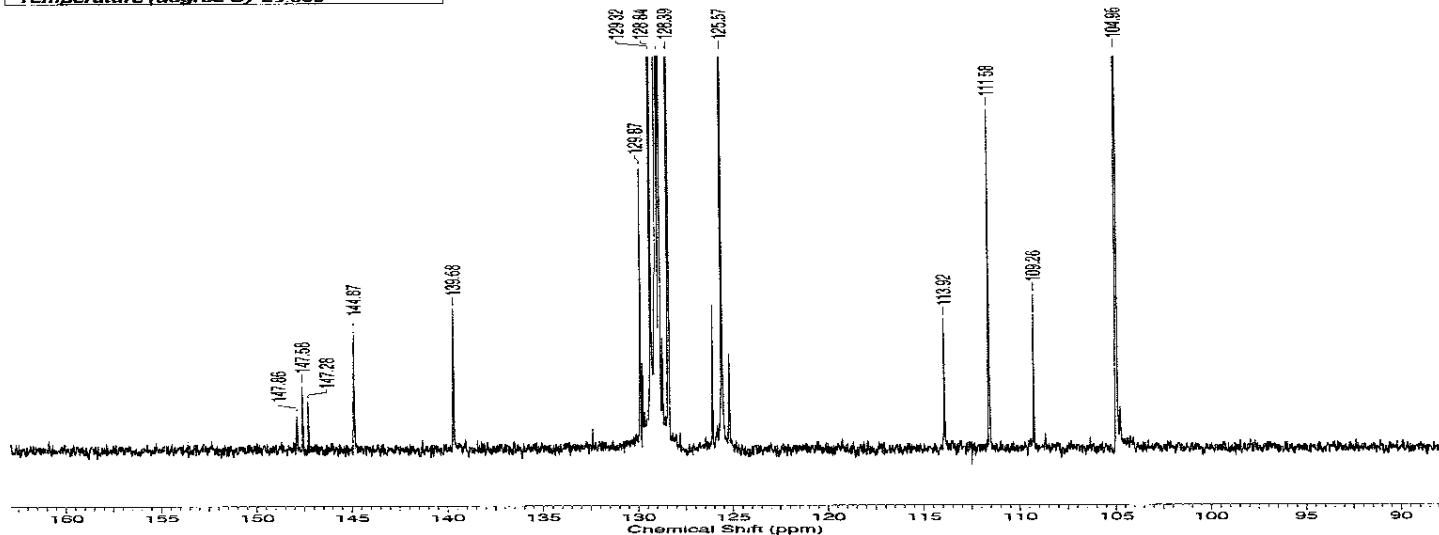


29 Mar 2005

Acquisition Time (sec)	0.6652	Comment	56448-114-3-clude
Date	Jan 26 2002		
File Name	Vains30VNMR\prd400\auto\0201\020126\3701 fid.vain	Vains30VNMR\prd400\auto\0201\020126\3701	
Frequency (MHz)	100.53	Nucleus	¹³ C
Original Points Count	16384	Points Count	16384
Solvent	CHLOROFORM-D		
Temperature (degree C)	29.000		
		Number of Transients	4096
		Pulse Sequence	s2put
		Sweep Width (Hz)	24630.54



No	(ppm)	(Hz)	Height
1	104.96	10551.1	0.2642
2	109.26	10984.1	0.0597
3	111.58	11217.1	0.1330
4	113.92	11451.6	0.0903
5	125.57	12622.8	0.6764
6	128.39	12906.9	0.2758
7	128.84	12952.0	0.9378
8	129.32	13000.1	1.0000
9	129.67	13055.8	0.1108
10	139.68	14042.0	0.0546
11	144.87	14563.7	0.0470
12	147.28	14805.8	0.0184
13	147.58	14835.8	0.0245
14	147.86	14864.4	0.0131