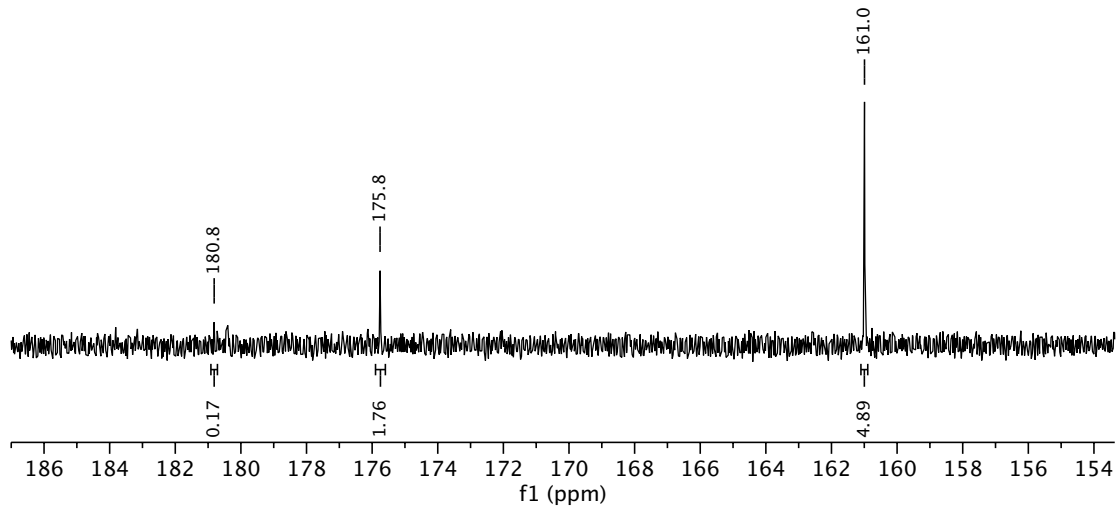


Parameter	Value
1 Data File Name	CS009_C13_ref.fid/ fid
2 Title	CS009_C13_ref
3 Comment	CS009 in D2O
4 Origin	Varian
5 Owner	
6 Site	
7 Instrument	inova
8 Author	vnmr1
9 Solvent	d2o
10 Temperature	25.0
11 Pulse Sequence	s2pul
12 Experiment	1D
13 Probe	dualbb
14 Number of Scans	2640
15 Receiver Gain	30
16 Relaxation Delay	1.0000
17 Pulse Width	4.6750
18 Presaturation Frequency	
19 Acquisition Time	1.3005
20 Acquisition Date	2014-04-29T16:39:37
21 Modification Date	2014-04-29T16:41:14
22 Class	
23 Spectrometer Frequency	100.57
24 Spectral Width	27653.0
25 Lowest Frequency	-1456.7
26 Nucleus	13C
27 Acquired Size	35962
28 Spectral Size	131072



	ppm	Area
1	180.8	26.28
2	175.8	142.19
3	161.0	275.03
4	62.6	83.61
5	62.3	22.18
6	61.8	41.76
7	59.2	600.53
8	57.8	558.08
9	52.6	581.16
10	52.3	1182.14
11	51.2	1055.34
12	48.1	556.77
13	24.9	94.60
14	24.5	79.97

