

Acquisition Time (sec)	3.1719	Comment	PROTON CDCl3 /opt/topspin GlassLab 26		Date	14 Mar 2013 16:36:32	
Date Stamp	14 Mar 2013 16:36:32						
File Name	C:\Users\Val\Desktop\Glass_Research\j-term and Spring\Mar14-2013-GlassLab_Indenevalodine_VL\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	40.30
SW(cyclical) (Hz)	10330.58	Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	3080.2927	Spectrum Type	STANDARD
Sweep Width (Hz)	10330.26	Temperature (degree C)	23.660				

