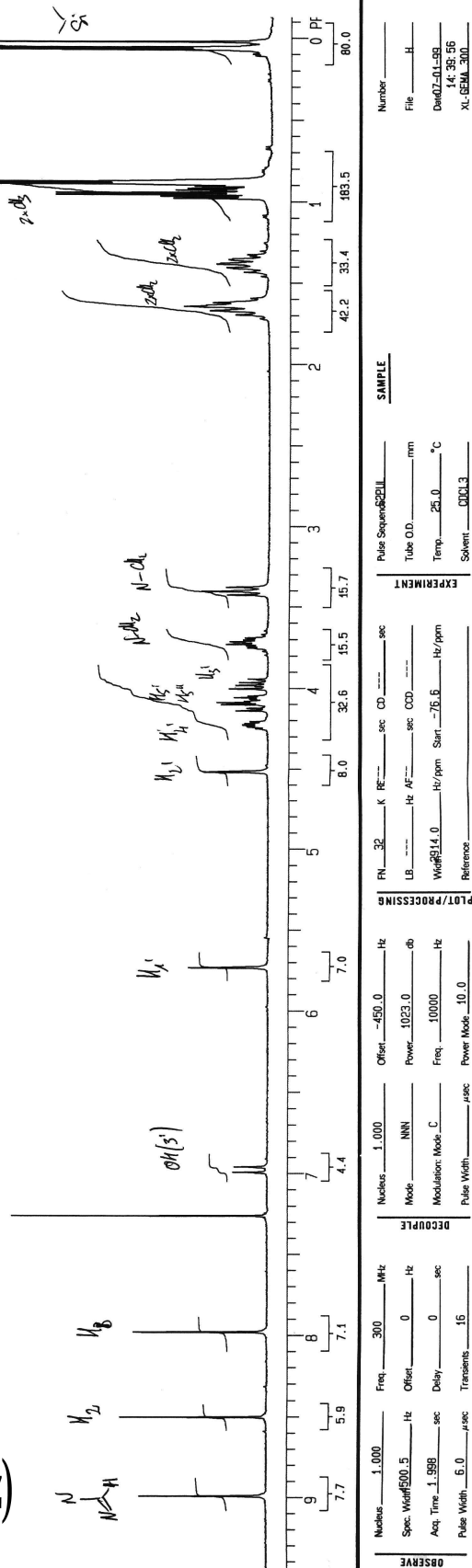
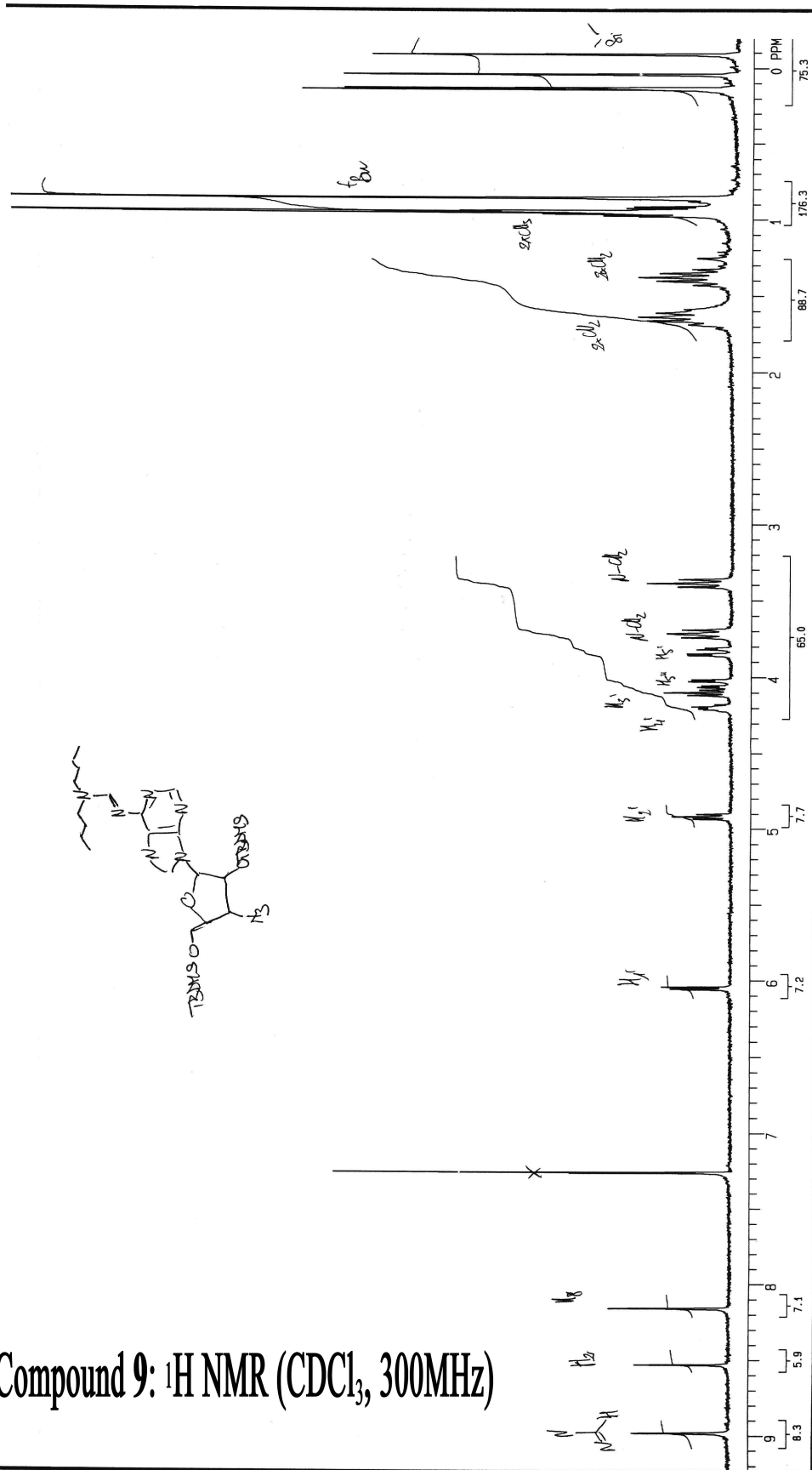
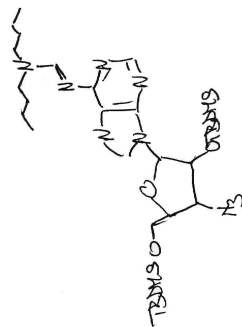


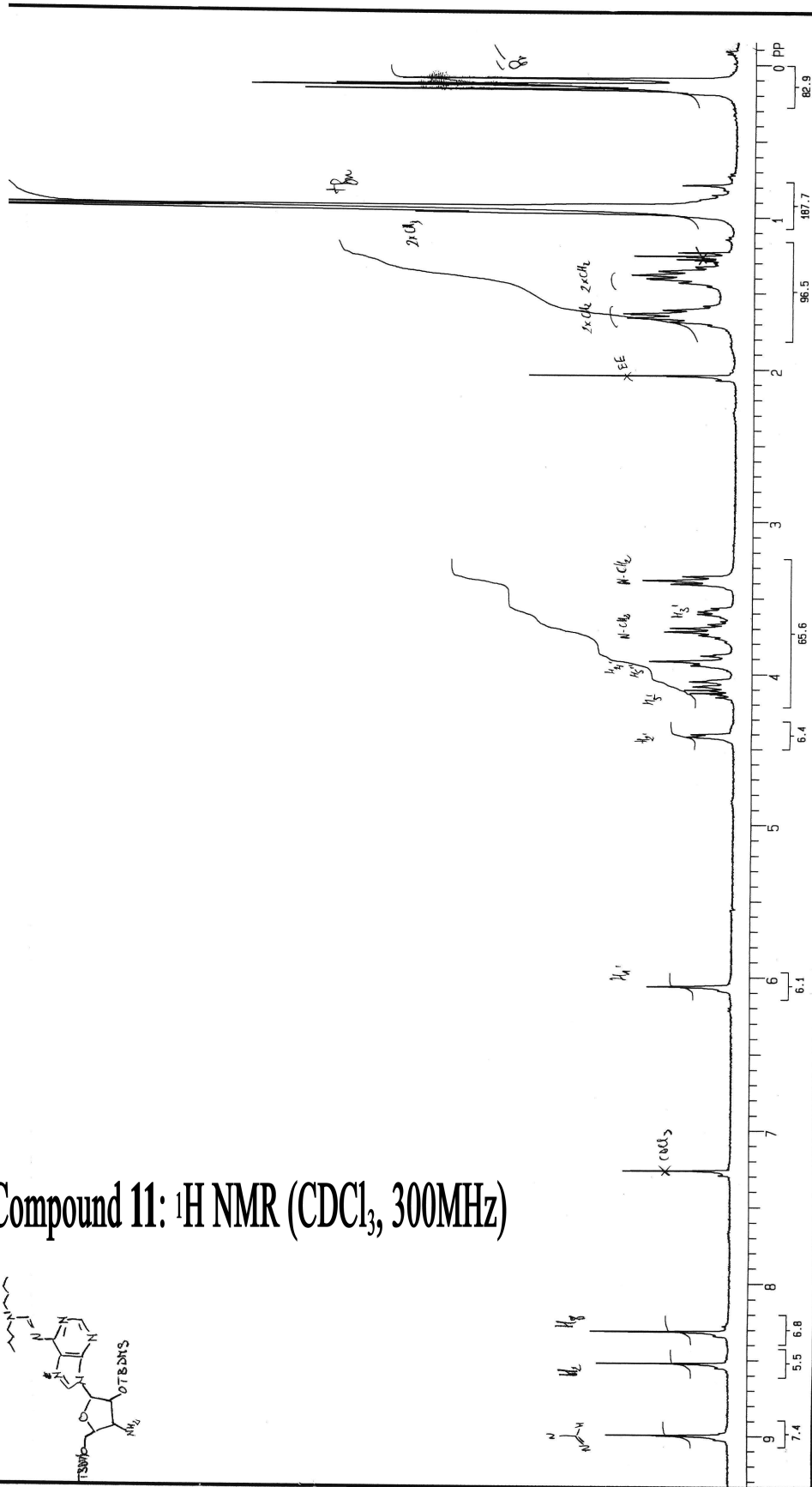
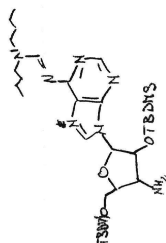


Compound 9: ¹H NMR (CDCl₃, 300MHz)



OBSERVE										DECOUPLE										PLOT/PROCESSING										EXPERIMENT										SAMPLE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Nucleus	1.000	Hz	300	MHz	Freq	0	Hz	Offset	-450.0	Hz	Nucleus	1.000	Hz	Power	1023.0	dB	Mode	NNN	Power	1023.0	dB	LB	----	Hz	AF	----	sec	CD	----	sec	FN	32	K	RF	----	sec	Pulse Sequence	zgpg30	Tube OD	----	mm	Temp	25.0	°C	Solvent	CDCl3	Temp	25.0	°C	File	H	Number	----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Spec. Width	400.5	Hz	Offset	0	Hz	Modulation	Mode C	Freq	10000	Hz	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode	10.0	Power	Mode

Compound 11: ¹H NMR (CDCl₃, 300MHz)



OBSERVE				DECOUPLE				PLOT/PROCESSING				EXPERIMENT				SAMPLE			
Nucleus	1.000	Hz	300	Offset	0	Hz	0	FN	32	K	RE	Pulse Sequence	2DUL	Tube OD	mm	Temp	25.0	Solvent	CDCl ₃
Spec. Width	500.5	Hz	0	Power	1023.0	db	0	LB	---	Hz	AF	sec	CD	---	---	---	---	---	---
Acq. Time	1.998	sec	0	Delay	0	sec	0	Width	2885.0	Hz	Start	-81.3	Hz	ppm	---	---	---	---	---
Pulse Width	5.0	μsec	15	Transients	---	---	---	Reference	---	---	---	---	---	---	---	---	---	---	---

