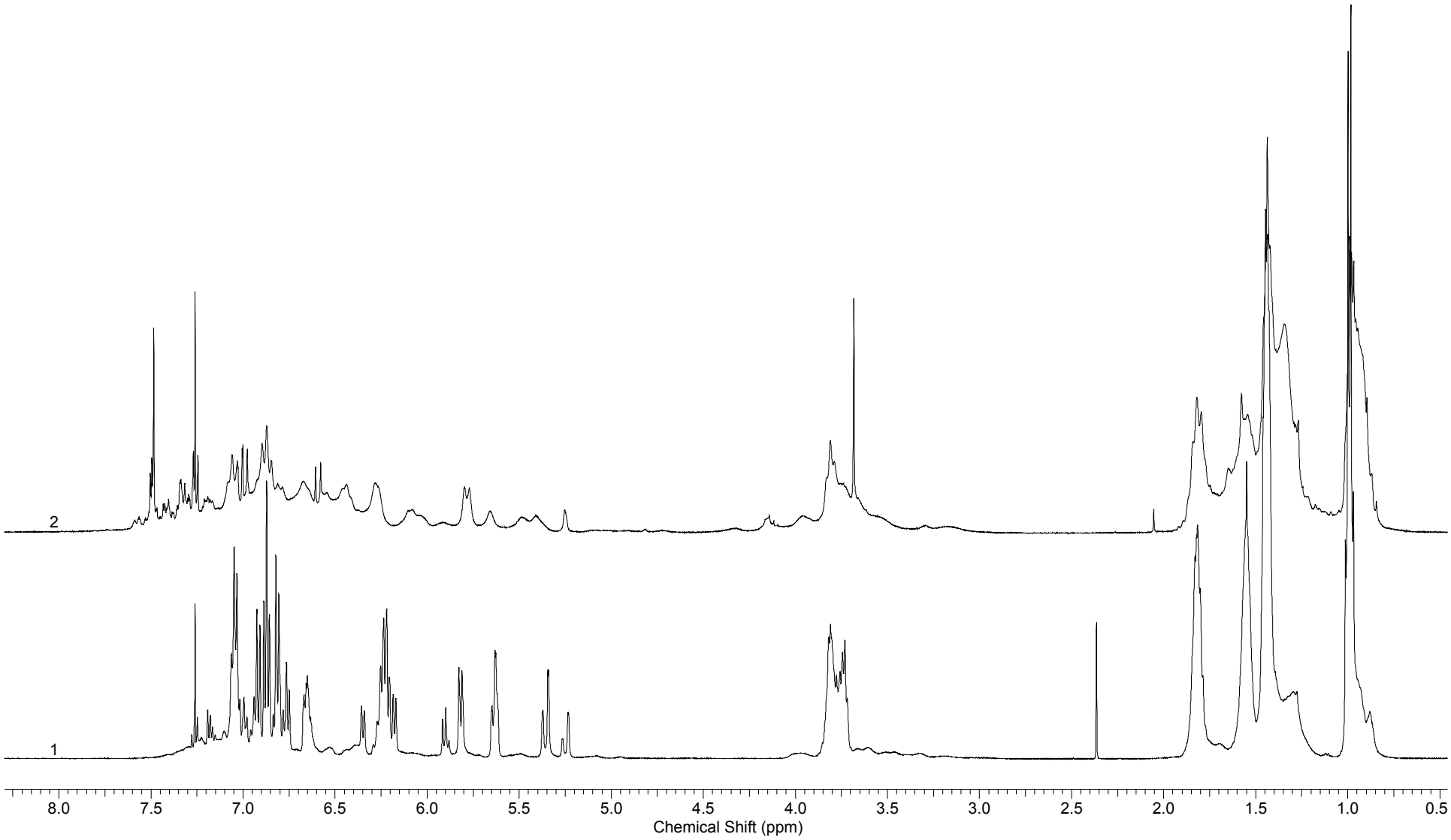
NONAME01


2
1
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
Chemical Shift (ppm)

Spectrum : 1

Acquisition Time (sec)	4.3647	***Comment***	ZJMK 5-25 oP8(OHex)4(Par)4OTf2 FC = Hexanes:Toluene 3:2 White solid, ~668mg, Rf ~ 0.25, no starting material remaining				
Date	22 Feb 2018 07:48:00	***Date Stamp***	22 Feb 2018 07:48:00				
File Name	C:\Users\Admin\Desktop\Zach\NMR-temp-storage\ZJMK 5-25 oP8(OHex)4(Par)4OTf2\1\fid					***Frequency (MHz)***	500.13
Nucleus	1H	***Number of Transients***	16	***Origin***	spect	***Original Points Count***	32768
Owner	Hartley	***Points Count***	32768	***Pulse Sequence***	zg30	***Receiver Gain***	35.90
SW(cyclical) (Hz)	7507.51	***Solvent***	CDCL3	***Spectrum Offset (Hz)***	3237.2402	***Spectrum Type***	STANDARD
Sweep Width (Hz)	7507.28	***Temperature (degree C)***	24.963				

Spectrum : 2

Acquisition Time (sec)	5.2953	***Comment***	ZJMK 5-20 oP8OHexParOH2 ~106.4mg, thick sticky oil			***Date***	17 Feb 2018 10:47:12
Date Stamp	17 Feb 2018 10:47:12			***File Name***	C:\Users\Admin\Desktop\Zach\NMR-temp-storage\ZJMK 5-20 oP8OHexParOH2\1\fid		
Frequency (MHz)	300.13	***Nucleus***	1H	***Number of Transients***	16	***Origin***	spect
Original Points Count	32768	***Owner***	root	***Points Count***	32768	***Pulse Sequence***	zg30
Receiver Gain	57.00	***SW(cyclical) (Hz)***	6188.12	***Solvent***	CDCL3	***Spectrum Offset (Hz)***	1840.8280
Spectrum Type	STANDARD	***Sweep Width (Hz)***	6187.93	***Temperature (degree C)***	20.160		