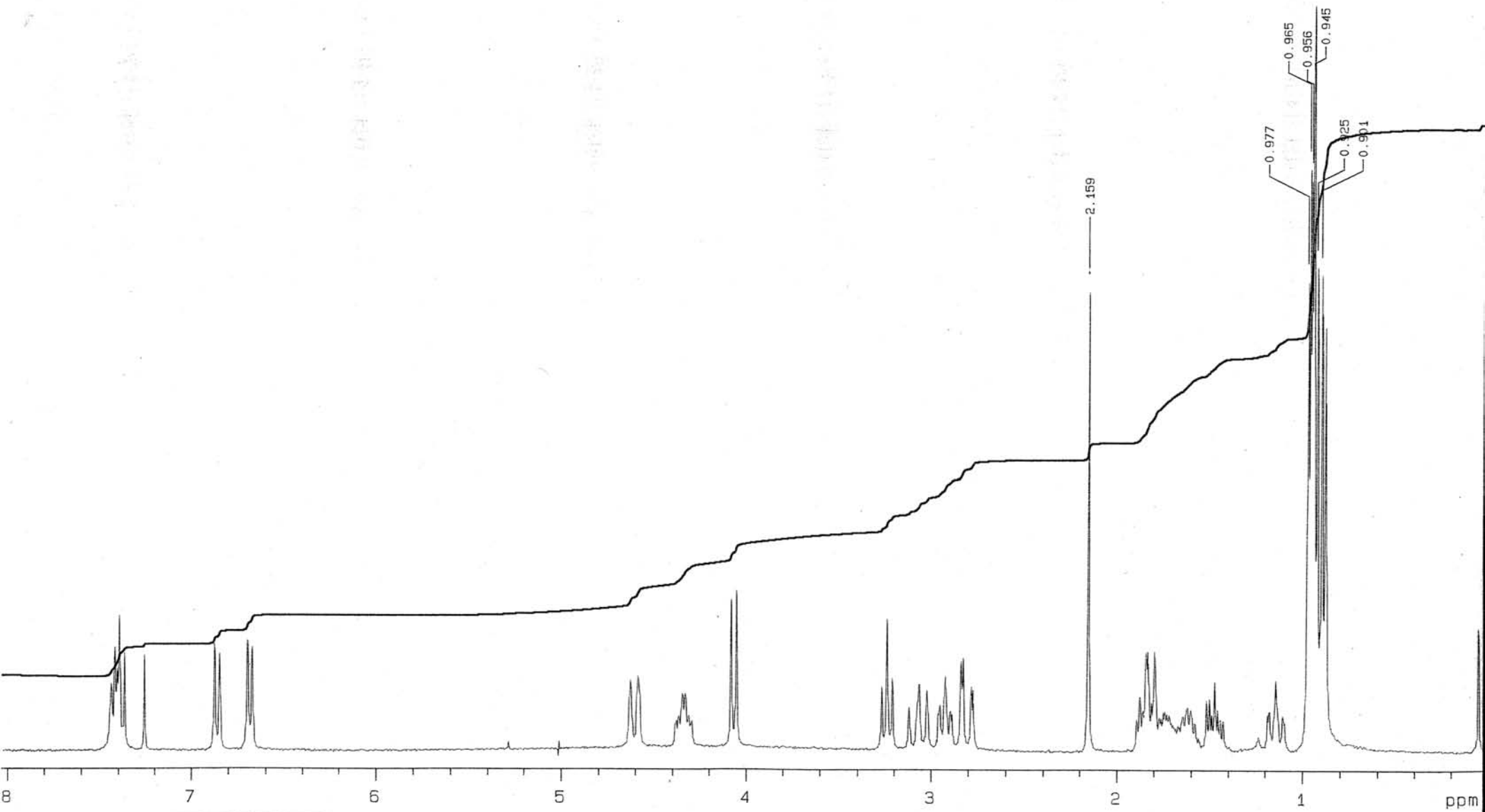
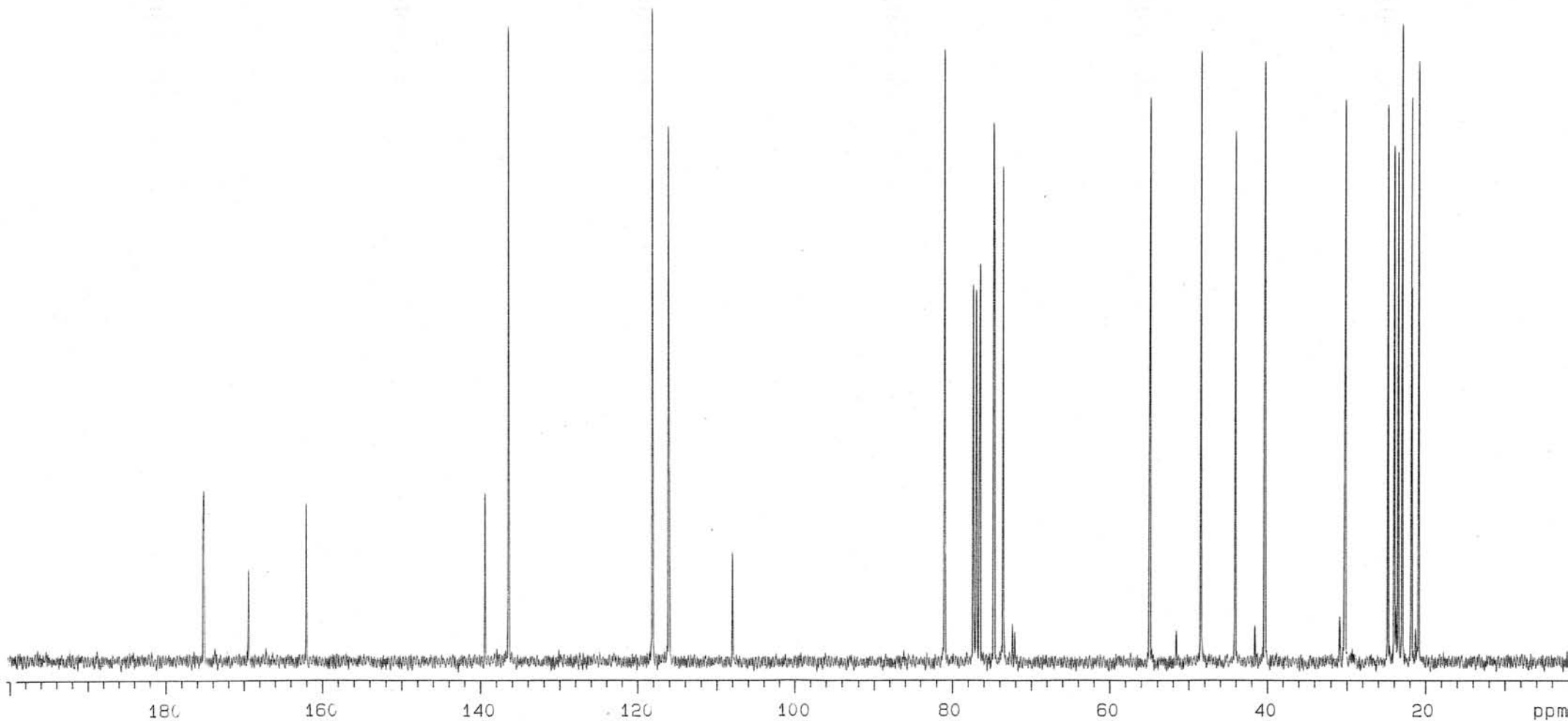




OBSERVE Nucleus <u>H1</u> Freq <u>299.99</u> MHz Spec. Width <u>4000.00</u> Hz Acq. Time <u>3.74</u> sec Pulse Width <u>14.35</u> μ sec		DECOUPLE Nucleus <u>H1</u> Offset <u>0</u> Hz Mode <u>nmr</u> Power <u>not used</u> db Modulation: Mode <u>L</u> Freq. <u>299.99</u> Hz Pulse Width <u>0</u> μ sec Power Mode <u>not used</u>		PLOT/PROCESSING FN <u>not used</u> K RE <u>0</u> sec CD <u>0</u> sec LB <u>not used</u> Hz AF <u>0</u> sec CCD <u>0</u> sec Width <u>2400.07</u> Hz/ppm Start <u>0.00</u> Hz/ppm Reference <u>0</u>		EXPERIMENT Pulse Sequence <u>sgpu1</u> Tube O.D. <u>0</u> mm Temp. <u>not used</u> $^{\circ}$ C Solvent <u>D2O</u>		SAMPLE crista-1 Pnd 90 3/3 7.9 exst 1		Number <u>0000</u> File <u>exp</u> Date <u>Feb 18 84</u> XL <u>307</u>	
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OBSERVE Nucleus <u>13</u> Freq <u>75.43</u> MHz Spec. Width <u>16501.65</u> Hz Acq. Time <u>0.95</u> sec Pulse Width <u>10.25</u> μ sec		DECOUPLE Nucleus <u>H1</u> Offset <u>0</u> Hz Mode <u>333</u> Power <u>not used</u> db Modulation: Mode <u>0</u> Freq <u>5557.50</u> Hz Pulse Width <u>20.00</u> μ sec Power Mode <u>not used</u>		PLOT/PROCESSING FN <u>not used</u> K RE <u>0</u> sec CD <u>0</u> sec LB <u>1.00</u> Hz AF <u>0</u> sec CCD <u>0</u> sec Width <u>16501.65</u> Hz/ppm Start <u>75.43</u> Hz/ppm Reference <u>0</u>		EXPERIMENT Pulse Sequence <u>sgpr1</u> Tube O.D. <u>0</u> mm Temp <u>not used</u> °C Solvent <u>CD-13</u>		SAMPLE Number <u>000</u> File <u>exp</u> Date <u>Feb 18 84</u> XL <u>000</u>	
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