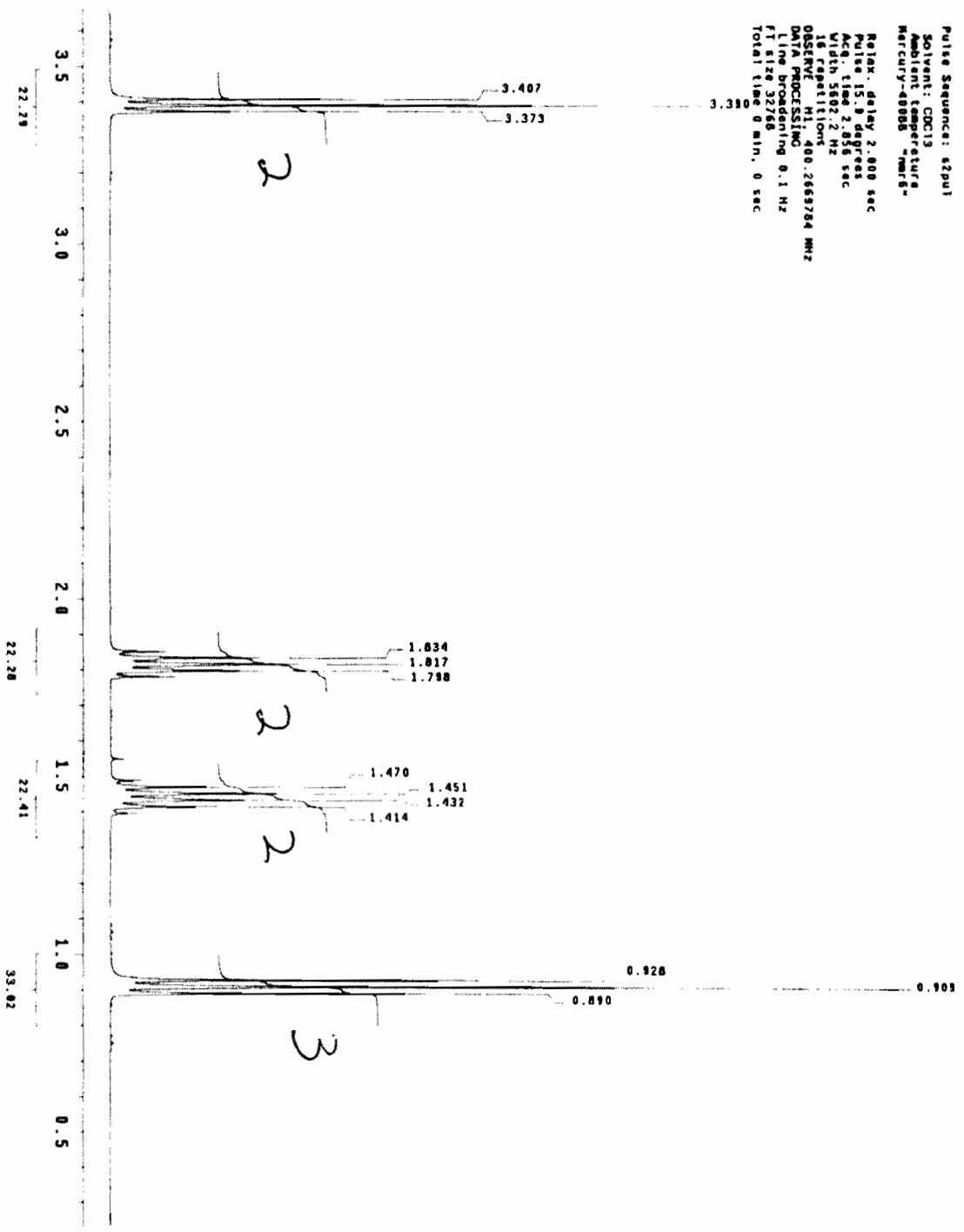
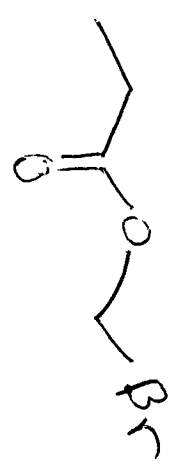
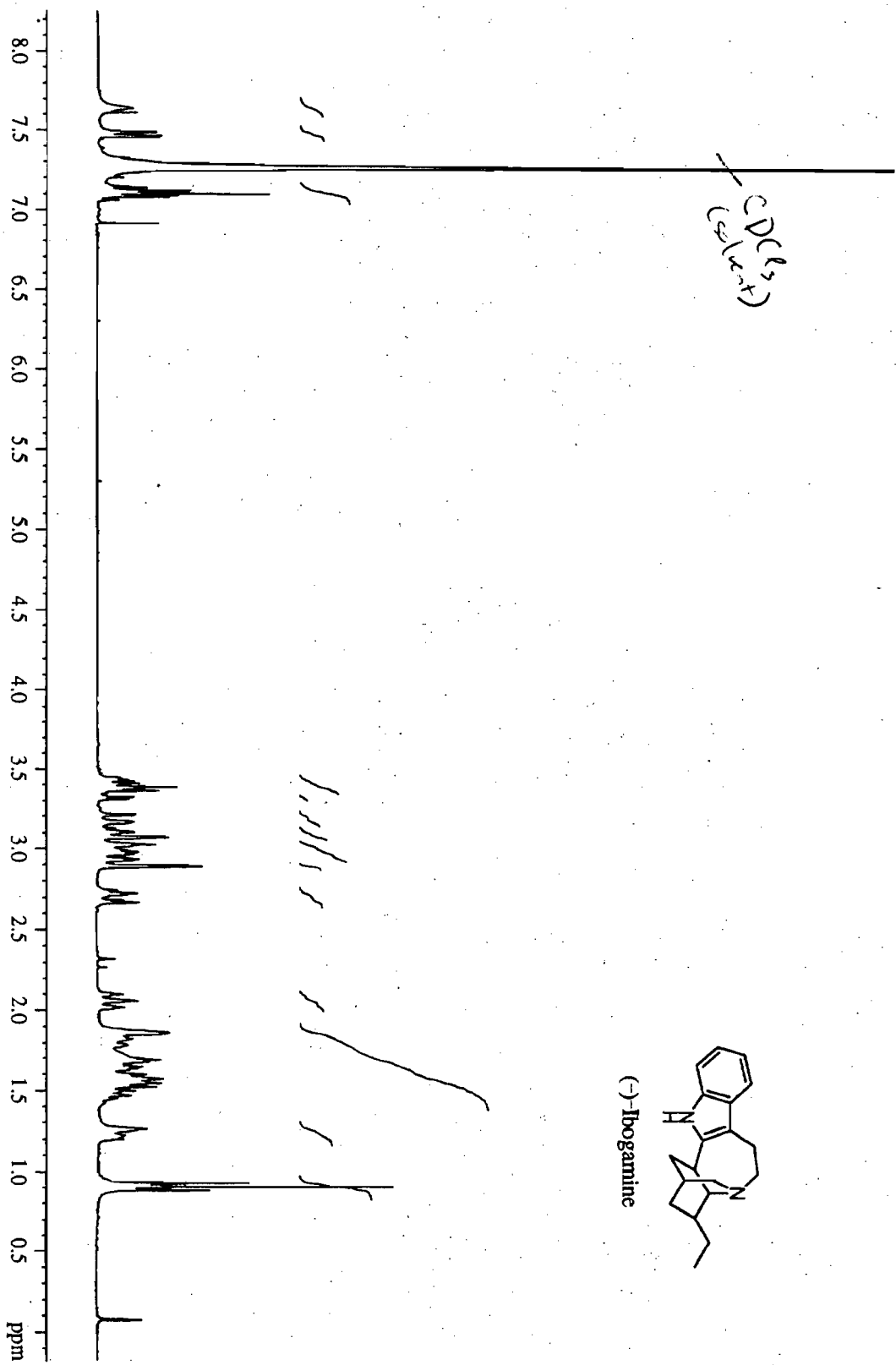


Pulse Sequence: s2pul  
 Solvent: CDCl3  
 Ambient temperature  
 Mercury-49888 "mr8"  
 Relax. delay 2.000 sec  
 Pulse 15.9 degrees  
 Acq. time 2.856 sec  
 Width 5682.2 Hz  
 18 repetitions  
 Q2EPR00.2683784 MHz  
 DATE: PROCESSING  
 Line broadening 0.1 Hz  
 FI size 32768  
 Total time 0 min, 0 sec

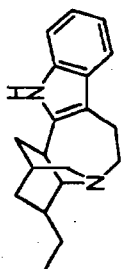






CDCl<sub>3</sub>  
(<sup>75</sup>CH<sub>2</sub>F)

(-)-Ibogamine



Pulse Sequence: szpul  
 Solvent: CDCl3  
 Ambient Temperature  
 Mercury-48800 MHz

Relax: delay 2.000 sec  
 Pulse 12.9 degrees  
 Width 5602.2 Hz  
 16 repetitions  
 OBSERVE N1: 400.2653784 MHz  
 DATA PROCESSING  
 Line broadening 0.1 Hz  
 FT size 32768  
 Total time 0 min, 0 sec

