

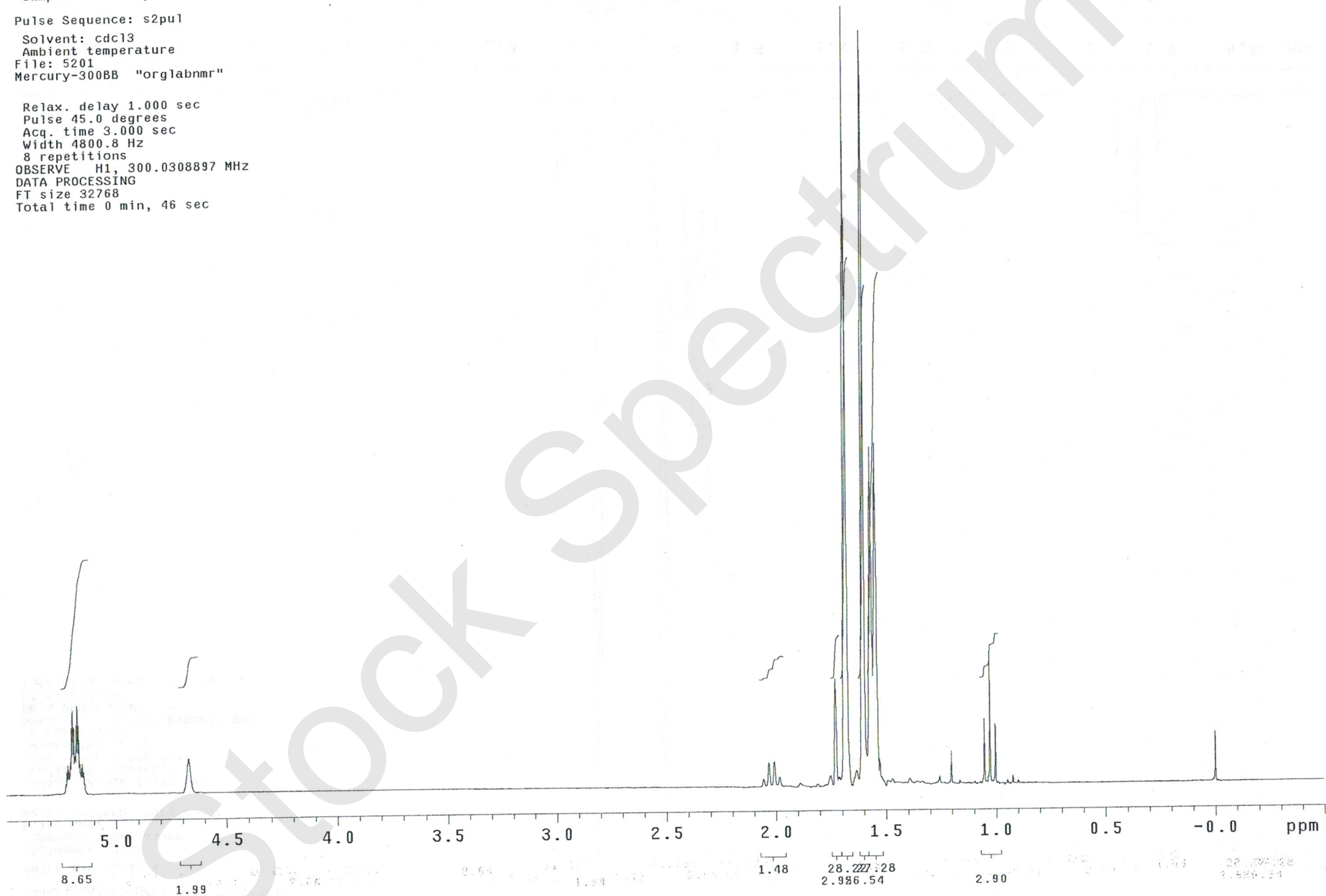
CHEM 344 E1 stock NMR spectrum

Archive directory: /export/home/orglabTA/vnmrsys/data  
Sample directory: auto\_220ct2012

Pulse Sequence: s2pu1

Solvent: cdc13  
Ambient temperature  
File: 5201  
Mercury-300BB "orglabnmr"

Relax. delay 1.000 sec  
Pulse 45.0 degrees  
Acq. time 3.000 sec  
Width 4800.8 Hz  
8 repetitions  
OBSERVE H1, 300.0308897 MHz  
DATA PROCESSING  
FT size 32768  
Total time 0 min, 46 sec



CHEM 344 E1 stock NMR spectrum

Archive directory: /export/home/orglabTA/vnmrsys/data  
Sample directory: auto\_22Oct2012

Pulse Sequence: s2pul  
Solvent: cdcl3  
Ambient temperature  
File: 5201  
Mercury-300BB "orglabnmr"

Relax. delay 1.000 sec  
Pulse 45.0 degrees  
Acq. time 3.000 sec  
Width 4800.8 Hz  
8 repetitions  
OBSERVE H1, 300.0308897 MHz  
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