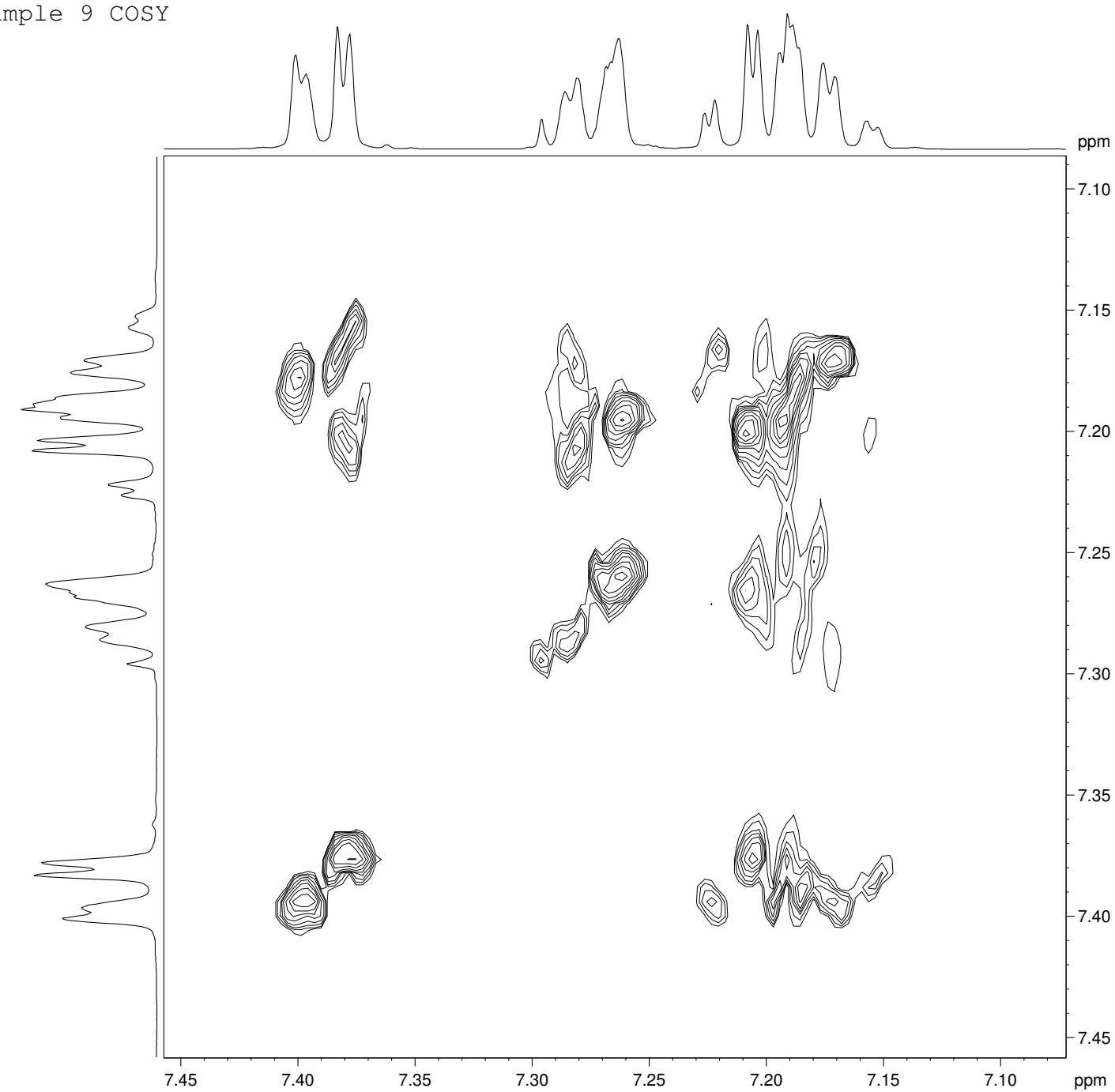
Sample 9 COSY




```
Current Data Parameters
NAME                Un_09
EXPNO                   3
PROCNO                  1
DU                     /m
USER               rodger

F2 - Acquisition Parameters
Date_            20070828
Time               10.47
INSTRUM           DPX400
PROBHD   5 mm BBO BB-1H
PULPROG         cosygpqf
TD                 2048
SOLVENT
NS                    2
DS                    8
SWH            2394.636 Hz
FIDRES         1.169256 Hz
AQ            0.4276724 sec
RG               1290.2
DW              208.800 usec
DE                 6.00 usec
TE               299.2 K
d0           0.00000300 sec
D1           2.00000000 sec
d13          0.00000400 sec
D16          0.00020000 sec
IN0          0.00041760 sec

======== CHANNEL f1 ========
NUC1                  1H
P0                 7.50 usec
P1                14.50 usec
PL1                0.00 dB
SFO1        400.0120000 MHz

====== GRADIENT CHANNEL =====
GPNAM1          SINE.100
GPNAM2          SINE.100
GPZ1               10.00 %
GPZ2               10.00 %
P16              1000.00 usec

F1 - Acquisition parameters
ND0                    1
TD                   256
SFO1             400.012 MHz
FIDRES         9.354047 Hz
SW                5.986 ppm
FnMODE               QF

F2 - Processing parameters
SI                  2048
SF          400.0100000 MHz
WDW                 SINE
SSB                    0
LB                  0.00 Hz
GB                     0
PC                  1.40

F1 - Processing parameters
SI                  1024
MC2                   QF
SF          400.0100000 MHz
WDW                 SINE
SSB                    0
LB                  0.00 Hz
GB                     0
```