

Full Name – izar
 Room No. – 1.25
 Sample – Fe(tpdypm)2

```

NAME      81-NM-C104
EXPNO     11
PROCNO    1
Date_     20170215
Time      2.46
INSTRUM   avance500
PROBHD    5 mm BBI 1H-BB
PULPROG   zg30
TD        32768
SOLVENT   CD3NO2
NS        200
DS        2
SWH       52493.438 Hz
FIDRES    1.601973 Hz
AQ        0.3121747 sec
RG        1024
DW        9.525 usec
DE        6.50 usec
TE        300.1 K
D1        3.59999990 sec
TD0       1
  
```

```

===== CHANNEL f1 =====
NUC1      1H
P1        6.50 usec
PL1       -1.00 dB
SFO1     500.2540110 MHz
SI        32768
SF        500.2300000 MHz
WDW       EM
SSB       0
LB        2.00 Hz
GB        0
PC        1.00
  
```

— 75.04;
 — 73.76,

 — 60.83(

 — 47.54,
 — 44.39,
 — 43.78;
 — 41.23,

 8.376
 6.447
 5.190
 4.509
 4.366
 4.218
 3.470
 3.457
 2.093
 1.334
 1.156
 1.105
 1.096

