

Chemist Manjunatha Reddy
PROTONweak.w D2O /opt/topspin MGNR 31

Current Data Parameters	
NAME	Jun21-2015
EXPNO	20
PROCNO	1

```

F2 - Acquisition Parameters
Date_          20150621
Time           16.34
INSTRUM        spect
PROBHD         5 mm Dual 13C/
PULPROG        zg30
TD             32768
SOLVENT        D2O
NS             128
DS             2
SWH            8223.685 Hz
FIDRES         0.250967 Hz
AQ            1.9923444 sec
RG            12.7
DW            60.800 use
DE            6.00 use
TE            293.2 K
D1            1.00000000 sec
TD0           1

```

```
===== CHANNEL f1 =====
NUC1                1H
P1                  12.35 use
PL1                 0.00 dB
SFO1                400.0474704 MHz
```

```

F2 - Processing parameters
SI                      32768
SF                    400.0450000 MHz
WDW                      GM
SSB                      0
LB                     -0.20 Hz
GB                      0.1
PC                      1.00

```

