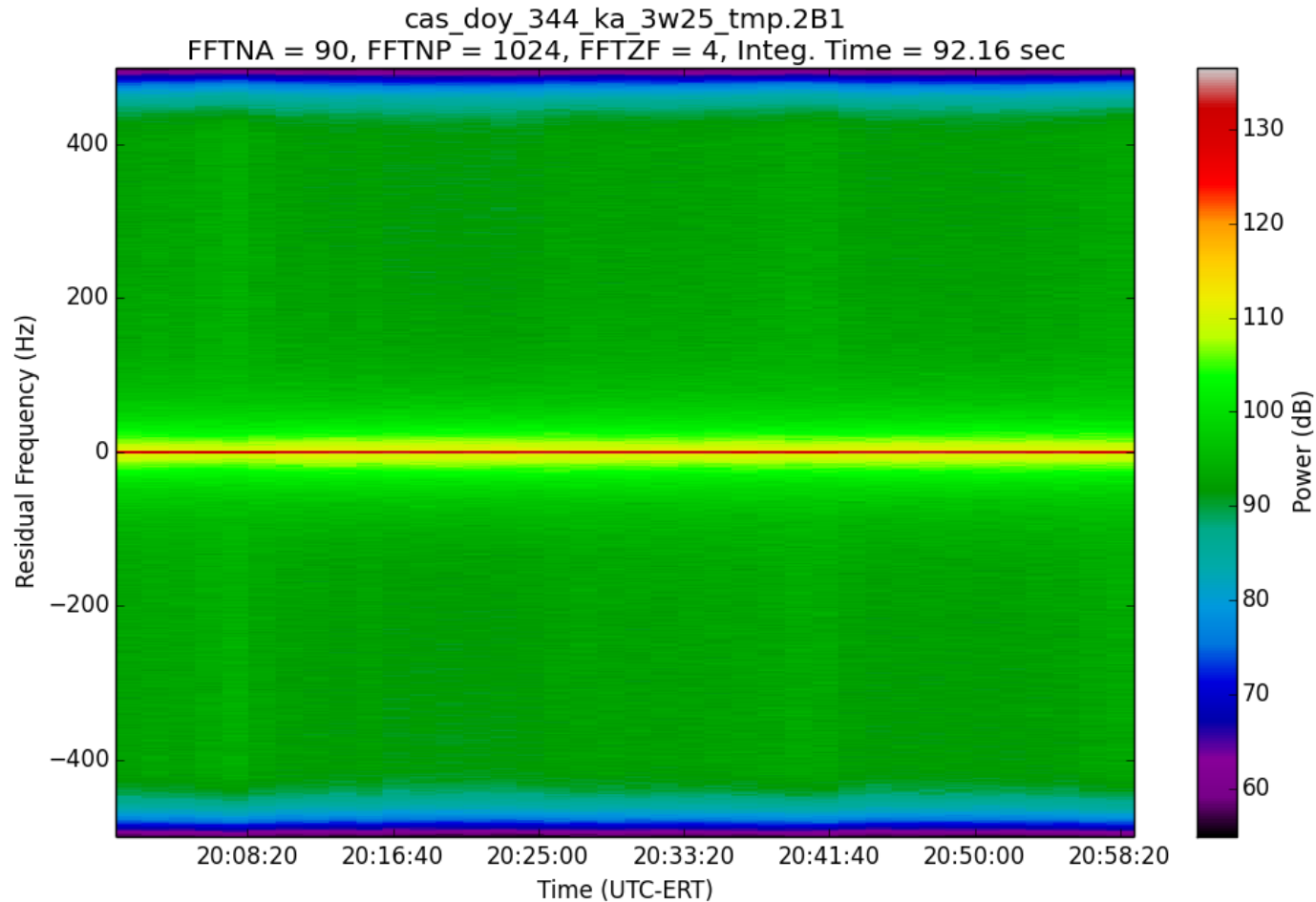


# DSS-34 Spur Analysis, 2014/344



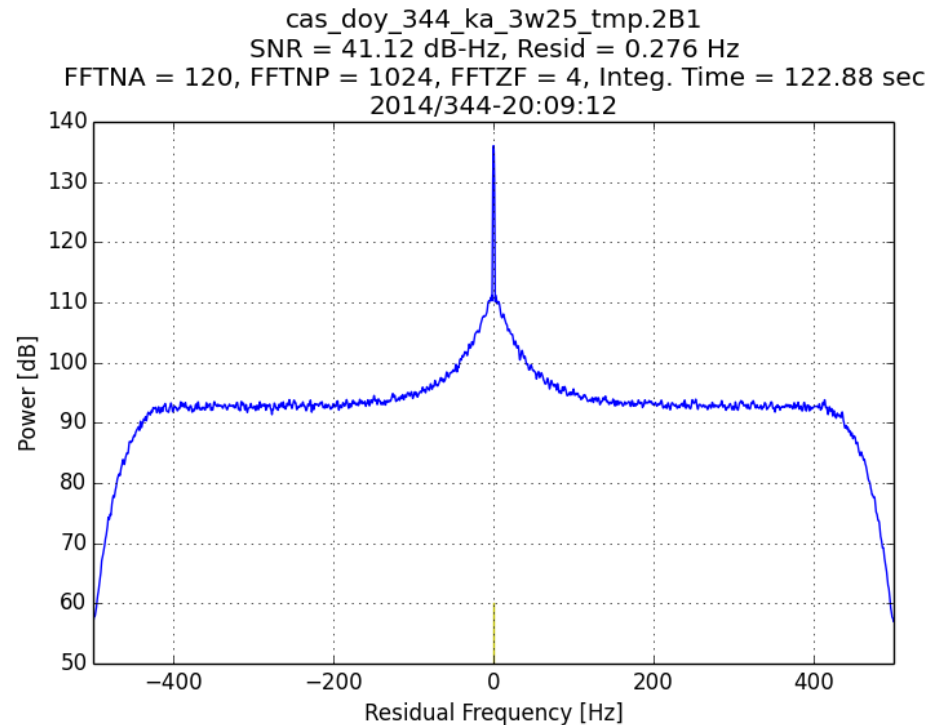
- Data shown in spectrogram is during 3W/25 from 20:00-21:00
- 92.16 second integration
- Spectrogram is clean, no obvious spurs with 90 second integration time
- FFTs look clean (next slide)

# DSS-34 Spur Analysis, 2014/344

FFTs at 2014/344-20:10:00 UTC (during 3W/25)

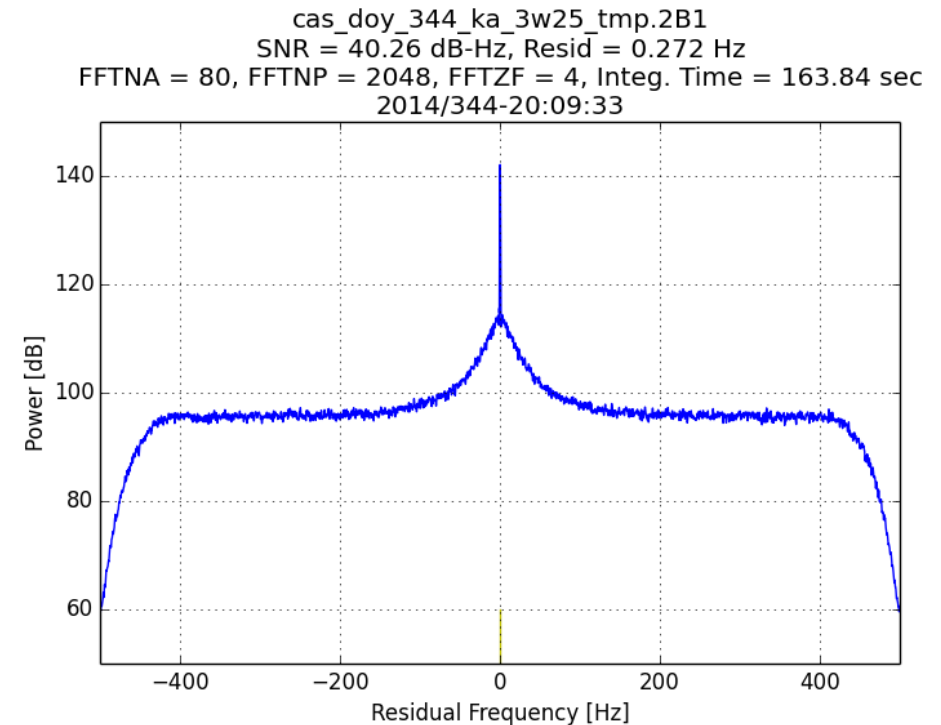
**120 averages, 1024 points**

**122.88 second integration**

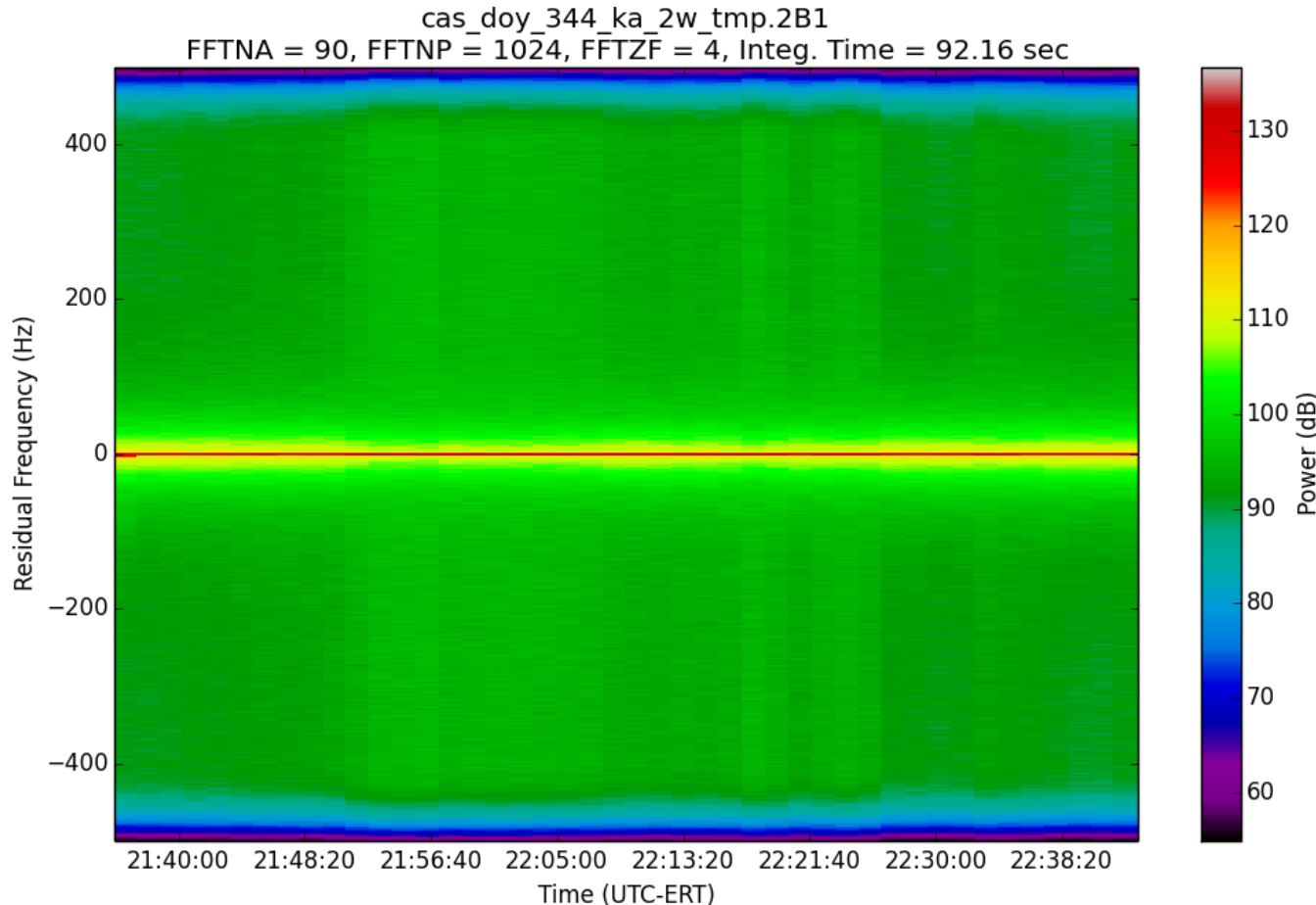


**80 averages, 2048 points**

**163.84 second integration**



# DSS-34 Spur Analysis, 2014/344



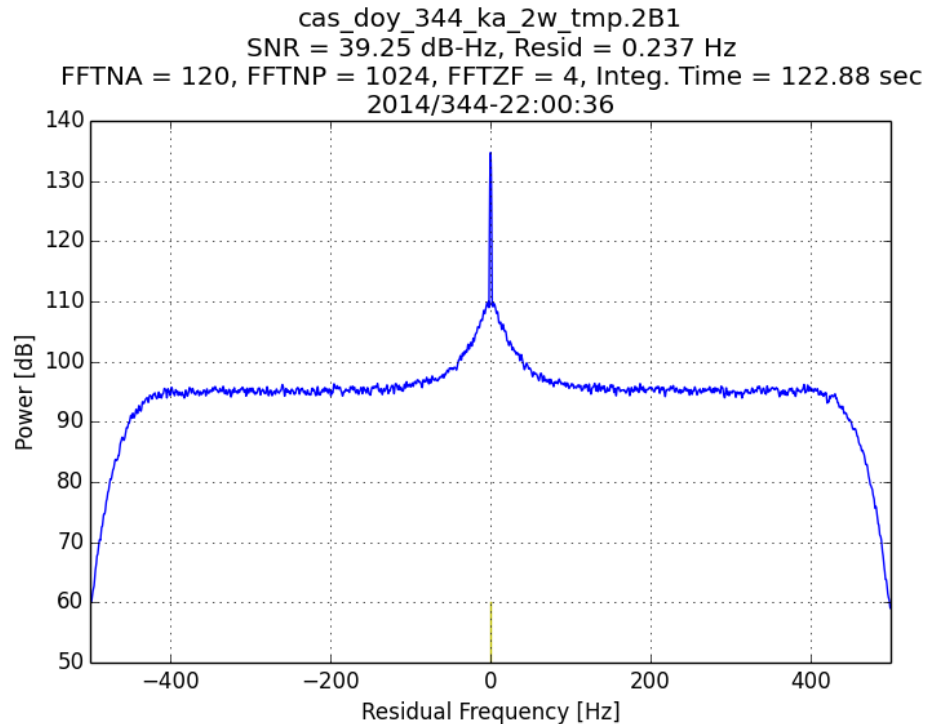
- For the two-way period...
- Data shown in spectrogram is during 2W from 21:35-22:45
- 92.16 second integration
- Spectrogram is clean, no obvious spurs with 90 second integration time
- FFTs look clean (next slide)

# DSS-34 Spur Analysis, 2014/344

FFTs at 2014/344-22:00:00 UTC (during 2W)

**120 averages, 1024 points**

**122.88 second integration**



**80 averages, 2048 points**

**163.84 second integration**

