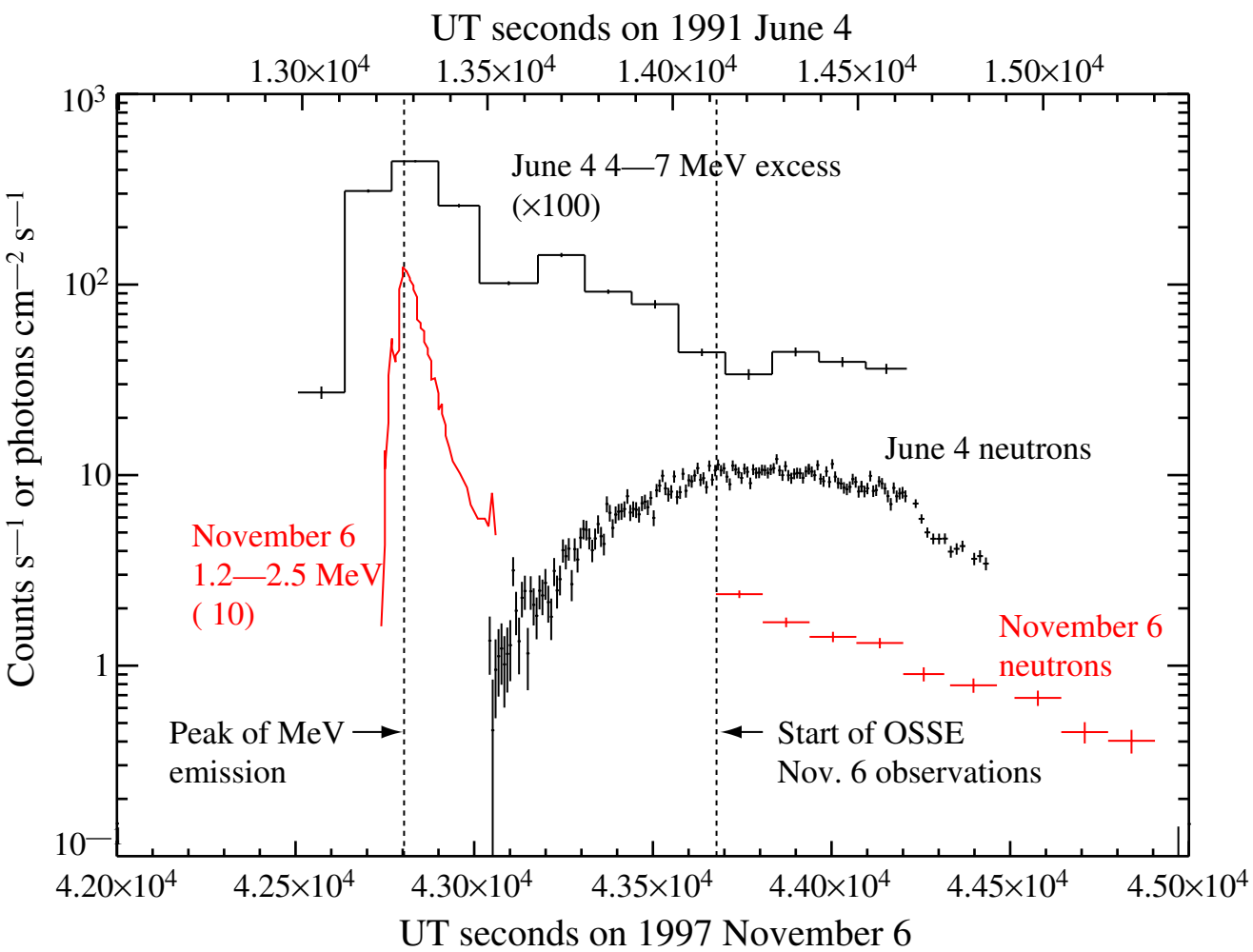
UT seconds on 1991 June 4
1.30×10^4
1.35×10^4
1.40×10^4
1.45×10^4
1.50×10^4
10^3
10^2
10
1
10^−1
Counts s^−1 or photons cm^−2 s^−1
June 4 4—7 MeV excess
(×100)
June 4 neutrons
November 6
1.2—2.5 MeV
(10)
November 6
neutrons
Peak of MeV
emission
Start of OSSE
Nov. 6 observations
4.20×10^4
4.25×10^4
4.30×10^4
4.35×10^4
4.40×10^4
4.45×10^4
4.50×10^4
UT seconds on 1997 November 6