



Fig. 3.42.— Final phase of the event 980901c. Unresolved cluster of bursts. Recording of the high-resolution history finished at $T-T_0=230$ s, but spectral measurements with accumulation times of 8.192 s continued. This allowed the extraction of time history records with coarse time resolution but fine spectral resolution. Corresponding average values of kT are also displayed. Features at $T-T_0 \simeq 350$ -380 s obviously consisted of many unresolved bursts. The accumulated fluence of the ~ 30 s long cluster (see the Table) was up to 2×10^{-5} erg cm^{-2} . Note for comparison that the accumulated fluence for the most crowded 20 s long interval of burst series on 1998 May 30 is 4×10^{-5} erg cm^{-2} .