2RXS J074618.7−594842

Spec rate =	2.51E−01		
Flux =	1.79E−12		
N_H =	4.97E−03	+−	6.57E−02
Γ =	−1.75E+00	+−	5.30E−01
Norm =	4.03E−04	+−	1.68E−04
χ^2_{red} = 1.268		ν = 15	

gamm*powl

932811 0023

Counts/(s keV)

Energy/keV

Residuals

Energy/keV

Photons/(cm² s keV)