



Spec rate = $1.58\text{E-}01$

Flux = $1.31\text{E-}12$

N_{H} = $3.37\text{E-}02$ +- $2.22\text{E-}01$

T [keV] = $1.32\text{E-}01$ +- $3.49\text{E-}02$

Norm = $2.33\text{E-}03$ +- $3.04\text{E-}03$

$\chi^2_{\text{red}} = 0.992$ $\nu = 5$