

URL: <u>http://cxc.harvard.edu/ciao3.4/faq/fullgarf_invaliddata.html</u> Last modified: 26 October 2007

Why do I get the following warnings?

WARNING: OSIP file contains invalid data for the region 512<=CHIPX<=768 608<=CHIPY<=640 at 0.1 keV. WARNING: OSIP file contains invalid data for the region 512<=CHIPX<=768 608<=CHIPY<=640 at 0.277 keV.

This warning is innocuous. Events at energies < 0.3 keV are pretty much outside the supported range of wavelength by HETG/ACIS-S (the events would fall off the chips). The gARFs should be fine for use in the analysis.

The Chandra X–Ray Center (CXC) is operated for NASA by the Smithsonian Astrophysical Observatory. 60 Garden Street, Cambridge, MA 02138 USA. Smithsonian Institution, Copyright © 1998–2006. All rights reserved.

URL: http://cxc.harvard.edu/ciao3.4/faq/fullgarf_invaliddata.html Last modified: 26 October 2007