

V&V Summary Report

L2 ASCDS Version : 7.6.8

Observation 4240 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jul 29 2006

See axaff04240N001_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.07.30
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	4.711

Comments

The ACIS focal plane temperature was above calibration limits for the entire observation.

The ACIS spectral response calibration is less accurate at these warmer temperatures than it is at -119.7 C. Users whose science objectives depend on the most accurate spectral response (ie: fitting line-rich spectra) may notice an effect. Users whose science objectives do not depend on the most accurate spectral response should not notice an effect.

seq_num	900283
obs_id	4240
title	A CHANDRA WIDE-FIELD SURVEY TO MAP THE COSMIC WEB AND INVESTIGATE THE EVOLUTION OF NUCLEAR ACCRETION
observer	Dr. Christine Jones
object	SD27
dtcycle	0
cycle	P
ra_targ	216.744263
dec_targ	33.660612
ra_nom	216.74167711684
dec_nom	33.664693127197
roll_nom	141.01014174168
revision	2
ontime	4708.818020463
livetime	4647.2938464442
ontime0	4715.0999909341
ontime1	4715.0999909341
ontime2	4715.0999909341
ontime3	4708.818020463
ontime6	4715.0999909341
l2events	10842

