

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 2196 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Dec 19 2006

See axaff02196N001_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.12.19
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	60.167

Comments

Focal plane temperature is warmer than -118.7 C degrees during the first 6 ksec of this observation. The ACIS spectral response calibration for the front-illuminated chips is less accurate at these warmer temperatures than it is at -119.7 C. The back-illuminatd chips are not affected at the focal plane temperatures recorded for this observation. Users whose science objectives depend on the most accurate spectral response (i.e.: 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	700386
obs_id	2196
title	LOW-LUMINOSITY RADIO LOUD AGN IN NEARBY ELLIPTICALS WITH DYNAMICAL NUCLEAR MBHS
observer	Dr Giuseppina Fabbiano
object	IC 1459
dtcycle	0
cycle	P
ra_targ	344.294167
dec_targ	-36.462222
ra_nom	344.30382780104
dec_nom	-36.45634403338
roll_nom	47.339118279792
revision	3
ontime	60166.799900383
livetime	58825.576750472
ontime0	60166.799900383
ontime1	60166.799900383
ontime2	60164.958910212
ontime3	60166.799900383
ontime6	60166.799900383
ontime7	60166.799900383
l2events	252326

