

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 9209 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Jul 19 2012

See axaff09209N003_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.07.20
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	6.18525

Comments

Optical photometry of target in guide star slot 7. ACIS instrument suffered an anomaly during this observation, accounting for the short exposure time compared to the exposure time planned. Due to the anomaly, the ACIS science run report was not properly populated, preventing routine data processing. The ACIS science run report was edited manually to input the necessary parameters for data processing. These values are available in the parameter block file.

seq_num	701651	Sequence number
obs_id	9209	Observation id
title	Coordinated Multiwavelength Observations of New TeV Blazars Detected by VERITAS	Proposal title
observer	Prof. Markus Boettcher	Principal investigator
object	3C66A	Source name
ra_targ	35.665	Observer's specified target RA [deg]
dec_targ	43.035556	Observer's specified target Dec [deg]
ra_nom	35.658402463452	Nominal RA [deg]
dec_nom	43.035974578167	Nominal Dec [deg]
roll_nom	143.47629727099	Nominal Roll [deg]
revision	3	Processing version of data
ontime	6185.25	Sum of GTIs [s]
livetime	6161.0888671875	Livetime [s]
ontime4	6185.25	Sum of GTIs [s]
ontime5	6185.25	Sum of GTIs [s]
ontime6	6185.25	Sum of GTIs [s]
ontime7	6185.25	Sum of GTIs [s]
ontime8	6185.25	Sum of GTIs [s]
ontime9	6185.25	Sum of GTIs [s]
l2events	133946	Number of level 2 events

