

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 3231 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Oct 4 2012

See axaff03231N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.10.24
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	14.619

Comments

Target coordinates designated by observer fall in the gap between the CCD chips. However, the target coordinates indicate the center position of the cluster. The cluster is very extended and essentially all of it is detected on the CCDs.

seq_num	800231	Sequence number
obs_id	3231	Observation id
title	A STUDY OF MERGER SIGNATURES IN NEARBY GALAXY CLUSTERS: CONSTRAINTS ON ICM PHYSICS AND STRUCTURE FORMATION SCENARIOS	Proposal title
observer	Dr Joseph Mohr	Principal investigator
object	ABELL 2319	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	290.3	Observer's specified target RA [deg]
dec_targ	43.945472	Observer's specified target Dec [deg]
ra_nom	290.28369513277	Nominal RA [deg]
dec_nom	43.941894619077	Nominal Dec [deg]
roll_nom	70.365402491909	Nominal Roll [deg]
revision	3	Processing version of data
ontime	14616.499971896	Sum of GTIs [s]
livetime	14425.524639253	Livetime [s]
ontime0	14616.499971896	Sum of GTIs [s]
ontime1	14616.499971896	Sum of GTIs [s]
ontime2	14610.218021482	Sum of GTIs [s]
ontime3	14616.499971896	Sum of GTIs [s]
ontime6	14616.499971896	Sum of GTIs [s]
l2events	198572	Number of level 2 events

