

V&V Summary Report

L2 ASCDS Version : 10.4.3.1

Observation 17047 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Apr 4 2016

See axaff17047N002-VV001_vvref2.pdf for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2016.04.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	35.313

Comments

The guide star in slot 6 was removed from the aspect solution due to poor data quality. The aspect solution is improved by the removal of this star from the solution.

Optional chips S1 and S4 were dropped.

This observation, originally scheduled for ~78 ksec, has been divided into two shorter segments. This portion, obsid 17047, has an ontime of ~35 ksec. The remaining ~44 ksec of exposure time has been designated as obsid 18826.

seq_num	703051	Sequence number
obs_id	17047	Observation id
title	Extended X-ray Emission From a Quasar-driven Superbubble	Proposal
observer	Dr. Jenny Greene	Principal investigator
object	SDSS J135646.10+102609.0	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	209.192083	Observer's specified target RA [deg]
dec_targ	10.435833	Observer's specified target Dec [deg]
ra_nom	209.1894262162	Nominal RA [deg]
dec_nom	10.435097542898	Nominal Dec [deg]
roll_nom	123.62760378384	Nominal Roll [deg]
revision	2	Processing version of data
ontime	35313.0	Sum of GTIs [s]
livetime	34836.437534528	Livetime [s]
ontime6	35313.0	Sum of GTIs [s]
ontime7	35313.0	Sum of GTIs [s]
l2events	140119	Number of level 2 events

