V&V Summary Report L2 ASCDS Version: 8.4.5

Observation 367 - L2 Version 4 Chandra X-Ray Center

L2 Processing Date: Aug 28 2012

See axaff00367N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.08.31
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	28.796

Comments

Charge time for this ObsId remains at previous value of 28.796 ks although with the current processing the charge time would have been 28.83 ksec.

========

The bias map for CCD_ID = 8 was incomplete because of data gaps in telemetry. The bias map for chip 8 was reconstructed using scaled data from a comparable bias map for another observation to fill the data gaps. The region affected is bounded by the sky coordinates: (216.27224,22.96731),(216.39084,23.05436),(216.38908,23.05639),(216.27048,22.96934)

	T	
seq_num	700039	Sequence number
obs_id	367	Observation id
title	ACIS STUDY OF GRAVITATIONALLY LENSED QUASARS	Proposal title
observer	Professor Gordon Garmire	Principal investigator
object	Q1422+231	Source name
dtycycle	0	& #160
cycle	P	events from which exps? Prim/Second/Both
ra_targ	216.158708	Observer's specified target RA [deg]
dec_targ	22.9335	Observer's specified target Dec [deg]
ra_nom	216.14916367073	Nominal RA [deg]
dec_nom	22.928816483275	Nominal Dec [deg]
roll_nom	218.60884829838	Nominal Roll [deg]
revision	4	Processing version of data
ontime	28828.26028578	Sum of GTIs [s]
livetime	28463.219495747	Livetime [s]
ontime1	28831.542296022	Sum of GTIs [s]
ontime2	28831.337096021	Sum of GTIs [s]
ontime3	28828.178205788	Sum of GTIs [s]
ontime6	28831.460216016	Sum of GTIs [s]
ontime7	28828.26028578	Sum of GTIs [s]
ontime8	28828.137165785	Sum of GTIs [s]
12events	210666	Number of level 2 events

