

# V&V Summary Report

## L2 ASCDS Version : 8.5.1.1

Observation 3896 - L2 Version 7  
Chandra X-Ray Center

L2 Processing Date : Feb 13 2013

See axaff03896N004\_VV001\_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2013.02.15
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	7.75

## Comments

Charge time for this ObsId remains at original value of 7.75 ksec, although with the current processing the charge time would have been 7.02 ksec.

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This observation was interrupted by safing of the science instruments onboard Chandra due to high solar radiation environment. The observation was interrupted at 2003:213:11:39:34. Due to a high radiation environment, the instruments were safed and the observation terminated early. This observation has been reprocessed so that the aspect solution correctly handles the instrument safing and maneuver activities at the end of the observation.

seq_num	500375	Sequence number
obs_id	3896	Observation id
title	IS AX J1845-0258 AN ANOMALOUS X-RAY PULSAR?	Proposal title
observer	Dr. Victoria Kaspi	Principal investigator
object	AX J1845-0258	Source name
dtcycle	0	&#160
cycle	P	events from which exps? Prim/Second/Both
ra_targ	281.2275	Observer's specified target RA [deg]
dec_targ	-2.948056	Observer's specified target Dec [deg]
ra_nom	281.22138721098	Nominal RA [deg]
dec_nom	-2.9555066576211	Nominal Dec [deg]
roll_nom	240.68079441963	Nominal Roll [deg]
revision	7	Processing version of data
ontime	7019.2001045644	Sum of GTIs [s]
liveltime	6366.0439910797	Livetime [s]
ontime7	7019.2001045644	Sum of GTIs [s]
l2events	7206	Number of level 2 events

