

V&V Summary Report

L2 ASCDS Version : 7.6.11.10

Observation 4315 - L2 Version 5
Chandra X-Ray Center

L2 Processing Date : Feb 4 2009

See axaff04315N003_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2009.02.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	0.85280003

Comments

The first 75 sec of this observation are not included in this processing. During this 75 second period, telemetry dropouts of the gyro data caused incorrect output. Eliminating the first 75 seconds of data resulted in good output products The charge time for this processing is less than the charge time used in previously distributed version.

This obsid was reprocessed to correct minor errors in parameters used in processing. Some of these parameters cannot be determined automatically for this observation and were derived from spacecraft telemetry.

seq_num	290275
obs_id	4315
title	AO4B CALIBRATION OBSERVATIONS TO MONITOR SPATIAL VARIATIONS IN THE HRC-S GAIN
observer	Dr. CXC Calibration
object	ARLAC
ra_targ	332.17
dec_targ	45.742306
ra_nom	332.163717
dec_nom	45.740865
roll_nom	189.796208
revision	5
ontime	852.80003651977
livetime	848.55544251665
l2events	27761

