

V&V Summary Report

L2 ASCDS Version : 7.6.8.1

Observation 2937 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Nov 21 2007

See axaff02937N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2007.12.04
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	2.766

Comments

Gap in aspect data: start time of gap 128507534.603450 s stop time of gap 128507584.572199 s Event data begins about 350 s into the observation. The aspect gap occurs before the start of the event data.

The current observation has been reprocessed as part of Repro III ('C' supplement) the purpose of which is to update all HRC-I ObsIDs since Jan 2000 to the latest calibrations available for that configuration. Specifically, we are updating the DEGAP solution and the Gain Maps applied. For more information see the Repro IIIC web page at

<http://asc.harvard.edu/cda/repro3.html#IIIC>

and the associated links.

seq_num	600274
obs_id	2937
title	UNVEILING THE NATURE OF ULTRA LUMINOUS X-RAY SOURCES IN NEARBY SPIRAL GALAXIES - REALLY ~100 SOLAR MASS BLACK HOLES ? -
observer	MR. MASAHIKO SUGIHO
object	NGC2403 S3
ra_targ	114.110417
dec_targ	65.593611
ra_nom	114.09942735501
dec_nom	65.59374543863
roll_nom	199.79559971207
revision	3
ontime	2766.7313614786
livetime	2752.230156734
l2events	73362

