

V&V Summary Report

L2 ASCDS Version : 7.6.10

Observation 2584 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jan 17 2007

See axaff02584N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.03.14
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	19.183

Comments

There are several periods of a high radiation environment during this observation, resulting in enhanced count rates during these times. The periods of enhanced radiation are centered at about (times from start of observation) 3 ksec, 6-7 ksec, and several periods between 13-19 ksec.

seq_num	290140
obs_id	2584
title	AO3 CALIBRATION OBSERVATIONS OF HZ43
observer	Dr. CXC Calibration
object	HZ43
ra_targ	199.092083
dec_targ	29.099
ra_nom	199.09412808049
dec_nom	29.103268694188
roll_nom	69.096062271538
revision	2
ontime	19189.025770828
livetime	19009.617429454
l2events	1705497

