

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 3402 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jan 5 2007

See axaff03402N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.02.01
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	62.313

Comments

Source not detected. Zeroth order position defaulted to the coordinates given by the observer. Large variations in count rate during this observation are likely the result of a high radiation environment.

seq_num	300048
obs_id	3402
title	A HIGH RESOLUTION SPECTROSCOPIC OBSERVATION OF CAL 83
observer	Prof. FREDERIK PAERELS
object	CAL 83
ra_targ	85.892083
dec_targ	-68.372944
ra_nom	85.895561512538
dec_nom	-68.368370167565
roll_nom	75.981620689751
revision	2
ontime	62335.633723438
livetime	61404.839343619
l2events	5385760

