

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 2681 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Oct 11 2012

See axaff02681N003_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.10.22
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	25.833

Comments

Count rate is unusually high during the last half of the observation, presumably due to a high radiation environment. Standard software processing technique using the tool `tgdetect` could not locate the zeroth order. Zeroth order position for this observation defaulted to the user coordinates. Note that the user coordinates are not identical to SIMBAD coordinates for this object.

seq_num	300082	Sequence number
obs_id	2681	Observation id
title	MULTIWAVELENGTH OBSERVATIONS OF V1494 AQL IN OUTBURST	Proposal tit
observer	Regents' Professor Sumner Starrfield	Principal investigator
object	V1494 AQL	Source name
ra_targ	290.772083	Observer's specified target RA [deg]
dec_targ	4.956	Observer's specified target Dec [deg]
ra_nom	290.77445223611	Nominal RA [deg]
dec_nom	4.9519520320917	Nominal Dec [deg]
roll_nom	301.88581060353	Nominal Roll [deg]
revision	4	Processing version of data
ontime	25841.532284051	[s]
livetime	25679.267665018	Ontime multiplied by DTCOR
l2events	1333757	Number of level 2 events

