

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 2420 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Sep 16 2012

See axaff02420N003_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.09.21
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	12.915

Comments

Multiple sources; extraction is of iota Ori. Another source, HBC 465, lies in center of HEG plus region. Multiple sources in the field may cause contamination of the primary extraction at some wavelengths. Additional sources in field (zeroth order only).

seq_num	200075	Sequence number
obs_id	2420	Observation id
title	COLLIDING STELLAR WINDS IN IOTA ORIONIS.	Proposal title
observer	Prof Claude Canizares	Principal investigator
object	IOTA ORIONIS	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	83.858333	Observer's specified target RA [deg]
dec_targ	-5.909722	Observer's specified target Dec [deg]
ra_nom	83.860079613099	Nominal RA [deg]
dec_nom	-5.9193732145486	Nominal Dec [deg]
roll_nom	290.65669563784	Nominal Roll [deg]
revision	4	Processing version of data
ontime	12914.603667066	Sum of GTIs [s]
livetime	12751.071179192	Livetime [s]
ontime4	12914.644707069	Sum of GTIs [s]
ontime5	12914.562627062	Sum of GTIs [s]
ontime6	12914.521587074	Sum of GTIs [s]
ontime7	12914.603667066	Sum of GTIs [s]
ontime8	12914.480547071	Sum of GTIs [s]
ontime9	12914.439507067	Sum of GTIs [s]
l2events	133032	Number of level 2 events

