

V&V Summary Report

L2 ASCDS Version : 10

Observation 14659 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Jun 5 2015

See axaff14659N004_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2015.06.18
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	41.295798259377

Comments

Source is too faint to be identified by the software tools. Position of the zeroth order for purposes of spectral extraction was determined by eye to be sky coordinates $x=4126.0$, $y=4104.25$. === Note that the coordinates of the source provided by the observer are incorrect. Source is slightly off-axis by about 2 arcsec.

seq_num	401492	Sequence number
obs_id	14659	Observation id
title	The Disk-Wind-Jet Coupling in Black Hole Candidate IGR J17091-3624	
observer	Ashley King	Principal investigator
object	IGR J17091-3624	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	257.283333	Observer's specified target RA [deg]
dec_targ	-36.406667	Observer's specified target Dec [deg]
ra_nom	257.28666595269	Nominal RA [deg]
dec_nom	-36.408085401992	Nominal Dec [deg]
roll_nom	274.85616511501	Nominal Roll [deg]
revision	4	Processing version of data
ontime	41295.798259377	Sum of GTIs [s]
livetime	40465.447281168	Livetime [s]
ontime4	41295.839299381	Sum of GTIs [s]
ontime5	41295.757219374	Sum of GTIs [s]
ontime6	41295.716179371	Sum of GTIs [s]
ontime7	41295.798259377	Sum of GTIs [s]
ontime8	41295.675139368	Sum of GTIs [s]
ontime9	41295.634099364	Sum of GTIs [s]
l2events	214429	Number of level 2 events

