

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 7794 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Apr 28 2012

See axaff07794N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.05.01
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	5.14439969

Comments

Coordinated with HST. Follows obsid 7793 by 3 days which meets observation separation requirement for this primary epoch. Target is elongated with at least 2 separate sources resolved. Requested coordinates were ra=11:31:51.60 dec=-12:31:57.00. This position is on the edge of the x-ray emission. The pixel with the largest number of counts is at ra=11:31:51.60, dec=-12:31:59.0.

seq_num	701462	Sequence number
obs_id	7794	Observation id
title	Dissecting an Accretion Disk	Proposal title
observer	Prof. Christopher Kochanek	Principal investigator
object	RXJ1131-1231	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	172.965	Observer's specified target RA [deg]
dec_targ	-12.5325	Observer's specified target Dec [deg]
ra_nom	172.9648019898	Nominal RA [deg]
dec_nom	-12.537363833571	Nominal Dec [deg]
roll_nom	235.00516932111	Nominal Roll [deg]
revision	2	Processing version of data
ontime	5144.3996933699	Sum of GTIs [s]
liveltime	4665.6989782059	Livetime [s]
ontime7	5144.3996933699	Sum of GTIs [s]
l2events	8524	Number of level 2 events

