

V&V Summary Report

L2 ASCDS Version : 8.4.3

Observation 14375 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Feb 29 2012

See axaff14375N003_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.03.06
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	36.539700281024

Comments

Spectral extraction is centered on the brighter source. Note: there is a fainter source about 3 arcsec from the brighter source used to center the spectral extraction. However, the extracted spectrum will contain some contribution from this faint source. Custom analysis may be required to determine the relative contributions.

seq_num	200757	Sequence number
obs_id	14375	Observation id
title	A systematic measurement of the mass-loss rate of Zeta Ori	Proposa
observer	Dr. Maurice Leutenegger	Principal investigator
object	Zeta Orionis	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	85.189583	Observer's specified target RA [deg]
dec_targ	-1.942556	Observer's specified target Dec [deg]
ra_nom	85.174475703161	Nominal RA [deg]
dec_nom	-1.9447760139847	Nominal Dec [deg]
roll_nom	18.156115053465	Nominal Roll [deg]
revision	3	Processing version of data
ontime	36539.700281024	Sum of GTIs [s]
livetime	36062.282196716	Livetime [s]
ontime5	36539.700281024	Sum of GTIs [s]
ontime6	36536.559290648	Sum of GTIs [s]
ontime7	36539.700281024	Sum of GTIs [s]
ontime8	36533.418220043	Sum of GTIs [s]
ontime9	36536.559220672	Sum of GTIs [s]
l2events	388705	Number of level 2 events

