

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 9945 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Jun 4 2012

See axaff09945N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.06.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	32.1315

Comments

Slightly extended, spatially complex source. Extraction was centered on the bright central source (standard tgdetect method). The subarray chosen does not record the long wavelength ends of the spectral arms.

seq_num	200558	Sequence number
obs_id	9945	Observation id
title	Testing Shock Dynamics in Eta Carinae with HETGS After the 2009 Periastron Passage	Proposal title
observer	Dr Michael Corcoran	Principal investigator
object	Eta Car, Post-Minimum	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	161.265	Observer's specified target RA [deg]
dec_targ	-59.684528	Observer's specified target Dec [deg]
ra_nom	161.27335814822	Nominal RA [deg]
dec_nom	-59.686884360544	Nominal Dec [deg]
roll_nom	299.16384723353	Nominal Roll [deg]
revision	2	Processing version of data
ontime	32131.313752532	Sum of GTIs [s]
livetime	31275.612981362	Livetime [s]
ontime4	32129.813762367	Sum of GTIs [s]
ontime5	32131.272712529	Sum of GTIs [s]
ontime6	32129.690632463	Sum of GTIs [s]
ontime7	32131.313752532	Sum of GTIs [s]
ontime8	32131.190632522	Sum of GTIs [s]
ontime9	32131.149592519	Sum of GTIs [s]
l2events	313646	Number of level 2 events

