

V&V Summary Report

L2 ASCDS Version : 8.3.2.1

Observation 62864 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Sep 28 2010

See [axaff62864N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2010.09.30
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	3.4095671942756

Comments

This obsid originally appeared in telemetry with number 1311. It is documented in the spacecraft load as obsid 1311. Because this obsid was previously used for a different instrument configuration, the telemetry file was edited to change the obsid to 62864. The focal plane temperature is approximately -110 C during this observation.

seq_num	 	Sequence number
obs_id	62864	Observation id
title	ACIS-456789 diagnostics	Proposal title
observer	CHANDRA engineering request/realtime commanding	Principal investig
object	 	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	0.0	Observer's specified target RA
dec_targ	0.0	Observer's specified target Dec
ra_nom	268.19847792275	Nominal RA
dec_nom	-61.505432507849	Nominal Dec
roll_nom	269.2770717472	Nominal Roll
revision	3	Processing version of data
ontime	3409.5671942756	Sum of GTIs [s]
livetime	3366.3932014668	Livetime [s]
ontime4	1254.2812654972	Sum of GTIs [s]
ontime5	3645.6150235832	Sum of GTIs [s]
ontime6	1432.5384059772	Sum of GTIs [s]
ontime7	3409.5671942756	Sum of GTIs [s]
ontime8	1445.5025360659	Sum of GTIs [s]
ontime9	1419.5741362274	Sum of GTIs [s]
l2events	1138312	Number of level 2 events