

V&V Summary Report

L2 ASCDS Version : 7.6.11.10

Observation 61294 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Feb 5 2009

See [axaff61294N002_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2009.02.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	7.7408

Comments

This obsid was reprocessed to correct minor errors in parameters used in processing. Some of these parameters cannot be determined automatically for this observation and were derived from spacecraft telemetry.

Focal plane temperature is warmer than -118.7 C degrees during the latter ~5 ksec of this observation. The ACIS spectral response calibration for the front-illuminated chips is less accurate at these warmer temperatures than it is at -119.7 C. The back-illuminated chips are not affected at the focal plane temperatures recorded for this observation.

seq_num	
obs_id	61294
title	ACIS-012367 diagnostics
observer	CHANDRA engineering request/realtime commanding
object	
dtcycle	0
cycle	P
ra_targ	0.0
dec_targ	0.0
ra_nom	30.814177078016
dec_nom	-38.383287722709
roll_nom	250.87911932757
revision	3
ontime	7740.8000072092
livetime	7642.7813365677
ontime0	3109.4471029341
ontime1	3189.5294832289
ontime2	3005.7340925783
ontime3	3017.6322801411
ontime6	3316.0115449727
ontime7	7740.8000072092
l2events	1216951