

V&V Summary Report

L2 ASCDS Version : 8.2.1

Observation 1241 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Jan 12 2010

See axaff01241N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2010.01.22
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	9.703

Comments

HRC boresight and plate scale series. Fid light in slot 1 was blocked by the HRC shutter. During this observation the HRC shutters were completely retracted

to allow the acquisition of all 3 fid lights in future observations.

There is

a slight discontinuity in the fid light tracking during this observation,

caused by this activity.

Charge time for this observation remains at previous value of 9.703 ksec,

although with the current processing the charge time would have been 9.723 ksec.

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seq_num	280191	Sequence number
obs_id	1241	Observation id
title	CALIBRATION OBSERVATION NGC 2516 FOR BORESIGHTING AND PLATE SCALE	
observer	Dr. CXC Calibration	Principal investigator
object	NGC 2516	Source name
ra_targ	119.529583	Observer's specified target RA
dec_targ	-60.76	Observer's specified target Dec
ra_nom	119.52575431622	Nominal RA
dec_nom	-60.75537586424	Nominal Dec
roll_nom	137.12219369313	Nominal Roll
revision	3	Processing version of data
ontime	9723.1503491923	[s]
livetime	9641.6682982842	Ontime multiplied by DTCOR
l2events	371781	Number of level 2 events

