

V&V Summary Report

L2 ASCDS Version : 7.6.10

Observation 152 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jun 6 2007

See [axaff00152N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2007.06.06
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	10.482

Comments

From the original V&V report: Monitor constraint violated: obsid 152 start time is 197 days after the start time of obsid 150, instead of the 80.0 - 115.0 required.

CDO: All are OK. Monitor constraint was too tight. Release data. CDO: Do not repeat observation.

seq_num	590020
obs_id	152
title	HRC RESPONSE TO CONTINUUM SOURCE.
observer	Dr. CXC Calibration
object	G21.5-0.9 [HRC-S, Offsets=-30,0,0 +Y MCP]
ra_targ	278.389583
dec_targ	-10.568528
ra_nom	278.35839382574
dec_nom	-11.072433844159
roll_nom	266.62264851612
revision	5
ontime	10442.956642136
livetime	10389.770555894
l2events	415150

