

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 7353 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Apr 26 2012

See axaff07353N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.04.27
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	5.0095997

Comments

Jet is projected within a few degrees of the angle of the readout streak and may be contaminated by it. Observer can contact the Chandra Director's Office if this observation does not meet the science goals, although as part of a monitoring series it would be difficult to obtain additional data that fit the time constraints. Joint Proposal: CXO-HST

seq_num	701343	Sequence number
obs_id	7353	Observation id
title	HST/Chandra Monitoring of a Dramatic Flare in the M87 Jet	Proposal
observer	Dr. John Biretta	Principal investigator
object	M87	Source name
dtycycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	187.704167	Observer's specified target RA [deg]
dec_targ	12.391667	Observer's specified target Dec [deg]
ra_nom	187.70452900835	Nominal RA [deg]
dec_nom	12.386671361416	Nominal Dec [deg]
roll_nom	242.15653588914	Nominal Roll [deg]
revision	2	Processing version of data
ontime	5009.5633131266	Sum of GTIs [s]
livetime	4543.409498573	Livetime [s]
ontime7	5009.5633131266	Sum of GTIs [s]
l2events	54955	Number of level 2 events

