

V&V Summary Report

L2 ASCDS Version : 7.6.11.10

Observation 3948 - L2 Version 5
Chandra X-Ray Center

L2 Processing Date : Feb 12 2009

See axaff03948N003_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2009.02.27
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	5.354

Comments

First 2.5 ksec of this observation was taken in a high radiation environment.

During this period the counts are overestimated and the DTF of the instrument

is low. Data taken during this period is probably suspect.

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Charge time for this ObsId remains at original value of 5.354 ks, although

with the current processing the charge time would have been 5.258 ksec.

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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 must be derived.

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Override of stop time used to coincide with the actual end of the observation and the valid fid light data.=====

seq_num	600322
obs_id	3948
title	RESOLVING X-RAY EMISSION FROM THE NUCLEUS OF M33
observer	DR GUILLAUME DUBUS
object	M33 X-8 (NUCLEUS)
ra_targ	23.461667
dec_targ	30.660222
ra_nom	23.459610810482
dec_nom	30.664422400601
roll_nom	113.80011595392
revision	5
ontime	5258.2502242327
livetime	5182.7093748303
l2events	664820

