

# V&V Summary Report

## L2 ASCDS Version : 7.6.10

Observation 3381 - L2 Version 002  
Chandra X-Ray Center

L2 Processing Date : Apr 27 2007

See axaff03381N002\_VV001\_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.05.16
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	171.073

## Comments

The fid light in slot 2 was removed from the aspect solution due to poor data quality. The aspect solution is not expected to be degraded by removing one fid light from the solution. High radiation environment during several intervals, including the first 10 ksec and last 40 ksec, of this observation caused an anomalously high count rate. The time periods involved can be easily seen in the DTF file.

seq_num	500285
obs_id	3381
title	ARCHIVAL RESEARCH FOR ISOLATED NEUTRON STAR RXJ185635-3754
observer	DR. HARVEY TANANBAUM
object	RXJ1856.5-3754
ra_targ	284.147083
dec_targ	-37.909556
ra_nom	284.14728199511
dec_nom	-37.914285137558
roll_nom	273.77860623637
revision	3
ontime	171134.26302916
livetime	169868.70813048
l2events	9353109

