

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 3786 - L2 Version 002
Chandra X-Ray Center

L2 Processing Date : Oct 31 2006

See axaff03786N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.12.15
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	15.989

Comments

Target 1E0953.8+6918 has coordinates ra=09 57 51.51, dec=+69 03 32.8 according to SIMBAD. The target coordinates specified by the observer for this observation were ra=09:57:53.00, dec=+69:03:51.00.

The guide star in slot 5 was removed from the aspect solution due to poor data quality. The aspect solution is not expected to be degraded by removing one guide star from the solution.

seq_num	400273
obs_id	3786
title	MONITORING THE SPECTRAL VARIABILITY OF THE ULTRALUMINOUS X-RAY SOURCE IN HOLMBERG IX
observer	Dr. Patrick Slane
object	1E0953.8+6918
ra_targ	149.470833
dec_targ	69.064167
ra_nom	149.46168152804
dec_nom	69.073242646213
roll_nom	119.76144497943
revision	4
ontime	15989.25
livetime	15926.791992188
ontime2	15989.25
ontime3	15989.25
ontime5	15989.25
ontime6	15989.25
ontime7	15989.25
ontime8	15989.25
l2events	187878

