

V&V Summary Report

L2 ASCDS Version : 7.6.10

Observation 2036 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jan 13 2007

See [axaff02036N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2007.01.16
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	45.443

Comments

The guide star in slot 7 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 or fid light from the solution.

seq_num	600170
obs_id	2036
title	THE X-RAY PROPERTIES OF ULTRALUMINOUS GALAXIES: COSMOLOGICAL IMPLICATIONS
observer	Dr. Tim Heckman
object	IRAS 20551-4250
dtcycle	0
cycle	P
ra_targ	314.612083
dec_targ	-42.651722
ra_nom	314.61573022255
dec_nom	-42.661070465092
roll_nom	296.18320709197
revision	2
ontime	45446.400042325
lifetime	44870.930360453
ontime2	45446.400042325
ontime3	45443.15908207
ontime5	45446.400042325
ontime6	45446.400042325
ontime7	45446.400042325
ontime8	45443.15908207
l2events	486647

