

# V&V Summary Report

## L2 ASCDS Version : 7.6.7.1

Observation 6373 - L2 Version 3  
Chandra X-Ray Center

L2 Processing Date : Nov 24 2007

See axaff06373N003\_VV001\_vvref2.pdf for the full report

|                            |            |
|----------------------------|------------|
| V&V Scientist              | Jen Lauer  |
| V&V Date (YYYY-MM-DD)      | 2007.12.07 |
| V&V Edition                | 1          |
| V&V Disposition and Status | OK         |
| V&V Charge Time            | 5.187781   |

## Comments

The current observation has been reprocessed as part of Repro III ('C' supplement) the purpose of which is to update all HRC-I ObsIDs since Jan 2000 to the latest calibrations available for that configuration. Specifically, we are updating the DEGAP solution and the Gain Maps applied. For more information see the Repro IIIC web page at

<http://asc.harvard.edu/cda/repro3.html#IIIC>

and the associated links.

|          |   |
|----------|---|
| seq_num  | 200370  |
| obs_id   | 6373  |
| title    | HRC Imaging of the 'Fainted' Primary of the Alpha Centauri System |
| observer | Dr. Thomas Ayres  |
| object   | Alpha Centauri  |
| ra_targ  | 219.885833  |
| dec_targ | -60.834889  |
| ra_nom   | 219.87781273879   |
| dec_nom  | -60.834533903138  |
| roll_nom | 197.89230147051   |
| revision | 3   |
| ontime   | 5187.7814890444   |
| livetime | 5148.7215699582   |
| l2events | 218735  |

