

# V&V Summary Report

## L2 ASCDS Version : 8.4.5

Observation 2367 - L2 Version 5  
Chandra X-Ray Center

L2 Processing Date : Sep 4 2012

See axaff02367N002\_VV001\_vvref2.pdf for the full report

|                            |            |
|----------------------------|------------|
| V&V Scientist              | Jen Lauer  |
| V&V Date (YYYY-MM-DD)      | 2012.09.12 |
| V&V Edition                | 1          |
| V&V Disposition and Status | OK         |
| V&V Charge Time            | 1.18       |

## Comments

Charge time for this ObsId remains at previous value of 1.18 ks although with the current processing the charge time would have been 1.14 ksec.

|          |   |                                       |
|----------|---|---------------------------------------|
| seq_num  | 290113                                  | Sequence number                       |
| obs_id   | 2367                                    | Observation id                        |
| title    | HRC-I CALIBRATION OBSERVATIONS OF ARLAC | Proposal title                        |
| observer | Dr. CXC Calibration                     | Principal investigator                |
| object   | ARLAC,HRC-S,AO2                         | Source name                           |
| ra_targ  | 332.17                                  | Observer's specified target RA [deg]  |
| dec_targ | 45.742306                               | Observer's specified target Dec [deg] |
| ra_nom   | 332.18535487096                         | Nominal RA [deg]                      |
| dec_nom  | 45.784985621358                         | Nominal Dec [deg]                     |
| roll_nom | 305.11212573245                         | Nominal Roll [deg]                    |
| revision | 5                                       | Processing version of data            |
| ontime   | 1142.1062936932                         | [s]                                   |
| livetime | 1135.3766498204                         | Ontime multiplied by DTCOR            |
| l2events | 46557                                   | Number of level 2 events              |

