

# V&V Summary Report

## L2 ASCDS Version : 7.6.7.1

Observation 59630 - L2 Version 002  
Chandra X-Ray Center

L2 Processing Date: 8 2006

See [axaff59630N002\\_VV001\\_vvref2.pdf](#) for the full report

|                            |               |
|----------------------------|---------------|
| V&V Scientist              | Beth Sundheim |
| V&V Date (YYYY-MM-DD)      | 2006.03.09    |
| V&V Edition                | 1             |
| V&V Disposition and Status | OK            |
| V&V Charge Time            | 5.51359997    |

## Comments

|          |                                                 |
|----------|-------------------------------------------------|
| seq_num  |                                                 |
| obs_id   | 59630                                           |
| title    | ACIS-456789 diagnostics                         |
| observer | CHANDRA engineering request/realtime commanding |
| object   |                                                 |
| dtcycle  | 0                                               |
| cycle    | P                                               |
| ra_targ  | 0.0                                             |
| dec_targ | 0.0                                             |
| ra_nom   | 120.06024392746                                 |
| dec_nom  | 63.985446887458                                 |
| roll_nom | 301.57980038813                                 |
| revision | 2                                               |
| ontime   | 5513.5999794602                                 |
| livetime | 5443.783456629                                  |
| ontime4  | 4453.8055740297                                 |
| ontime5  | 5513.5999794602                                 |
| ontime6  | 4852.4437303841                                 |
| ontime7  | 5513.5999794602                                 |
| ontime8  | 4930.2267872393                                 |
| ontime9  | 4681.597209543                                  |
| l2events | 712967                                          |