Chandra X-ray Center

Bugs: axbary

Caveats

1. ***Running `axbary` multiple times on the same file***

   If `axbary` has been used to correct the times in a file, running the tool again on the same dataset will not make any further changes to the file. In order to apply different corrections to different parts of the obsid, you have to filter the event data first (e.g. with a region filter), then run `axbary` on each resulting dataset.

Bugs

1. ***`axbary` does not work on gzipped input event files***

   `axbary` does not work on gzipped input event files, even if your CIAO installation was configured with gzip support. The resulting error will look like:

   ```
   axBary: Failed to re-open output file out_axbary.fits
   axBary: Error exit (error 112); output file out_axbary.fits NOT deleted
   ```
   where `out_axbary.fits` is the value of the `outfile` parameter.