

## ctools - Bug #560

### ctobssim should set valid DATE\_END and DATE\_OBS in FITS EVENTS header

10/12/2012 04:18 PM - Deil Christoph

<b>Status:</b> Closed	<b>Start date:</b> 10/12/2012
<b>Priority:</b> Low	<b>Due date:</b>
<b>Assigned To:</b> Knödlseider Jürgen	<b>% Done:</b> 100%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 00-08-00	

**Description**

ctobssim should write valid entries for DATE\_OBS and DATE\_END to make ftverify happy:

```
$ ftverify events.fits
...
===== HDU 2: BINARY Table =====
*** Error: Keyword #82, DATE_END: (from CFITSIO error stack:)
    input date string has illegal format:
    string
*** Error: Keyword #80, DATE_OBS: (from CFITSIO error stack:)
    input date string has illegal format:
    string
...

$ flist events.fits K | grep DATE
DATE_OBS= 'string ' / Observation start date
DATE_END= 'string ' / Observation end date
```

#### History

##### #1 - 10/12/2012 04:30 PM - Knödlseider Jürgen

- Assigned To set to Knödlseider Jürgen

Thanks for catching this one.

The solution can be implement on the ctobssim level or the GammaLib level.

##### #2 - 10/30/2014 12:31 PM - Knödlseider Jürgen

- Status changed from New to Feedback

- Target version set to 00-08-00

- % Done changed from 0 to 100

This is done now. I put it in feedback and will close with next release unless I hear back from you.

##### #3 - 11/11/2014 11:52 PM - Knödlseider Jürgen

- Status changed from Feedback to Closed