Help ObsLog browser Display this document in your web browser.

Reference Manual Displays the AIPS++Reference Manual.

Report Bug... Creates an AIPS++Bug form which enables you to report any bugs found in the application.

About AIPS++ Pop-up which display information about the system on which you are currently running.

1.2.5 logbook - Tool

Package nfra
Module tmstools

Browser for the TMS LogBook table

Description
The LogBook browser is a special purpose browser for the TMS LogBook. The LogBook browser's GUI differs slightly from the other TMS table browsers by the addition of two text boxes below the browser list box. These boxes display the *Message* and *Feedback* fields of the currently selected entry in the browser's list box. All other columns from the LogBook table are displayed in the browser list box. These columns are:

EventStamp Date entry entered into the LogBook.

EventOrigin Person responsible for the entry.

DoneStamp Date entry "handled".

DoneOrigin Person responsible.

Category One of: *DeviceError DeviceModification DeviceConfiguration ProtocolError HumanMessage DeviceRepaired Comment CtrlAbort InitError TestCase unknown.*

Severity One of: *info warning error severe fatal unknown.*

Status One of: *issued confirmed handled obsolete falseAlarm unknown.*

Resource The resource to which the entry refers.

The default query performed on the LogBook table at application startup is to display the items entered *today*. However, this can be overridden by setting the Glish variable *logbook.ndays* to the number of days you would like to view at startup. This should be set in you *.glishrc* file. The following line placed in the *.glishrc* will display the last 6 days of entries in the LogBook browser at startup.