

III.2 CALIBRATION SYSTEM HISTORICAL DATA ACCESS

There are two methods for accessing the historical hourly, daily, streamflow and synoptic data needed for model calibration:

- o the Historical Data Browser
- o the Historical Data Access Home Page

The Historical Data Browser gives information on how to enter information, select items, display information, locate and select stations of interest and write time series for use in subsequent applications.

The Historical Data Browser User's Guide contains a detailed description of the Historical Data Browser and is available at the following Internet address:

<http://www.nws.noaa.gov/ohd/hrl>

Select 'view list' under 'Reports/Papers/Publications', 'User Manuals & Online Documentation' and 'Historical Data Browser User's Guide' [[Hyperlink](#)].

Access to historical data is available at the following Internet address:

<http://www.nws.noaa.gov/ohd/hdsb>

Select 'NOAA Hydrologic Data Systems (NHDS) Group' [[Hyperlink](#)] and 'Data Index' under 'Historical Data' [[Hyperlink](#)].